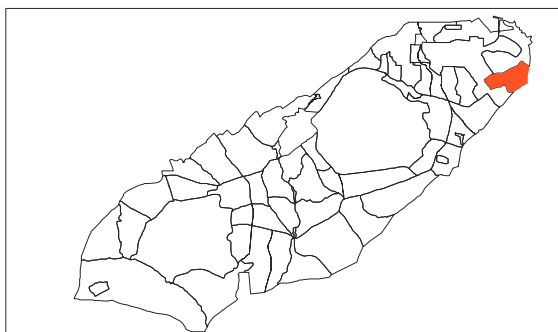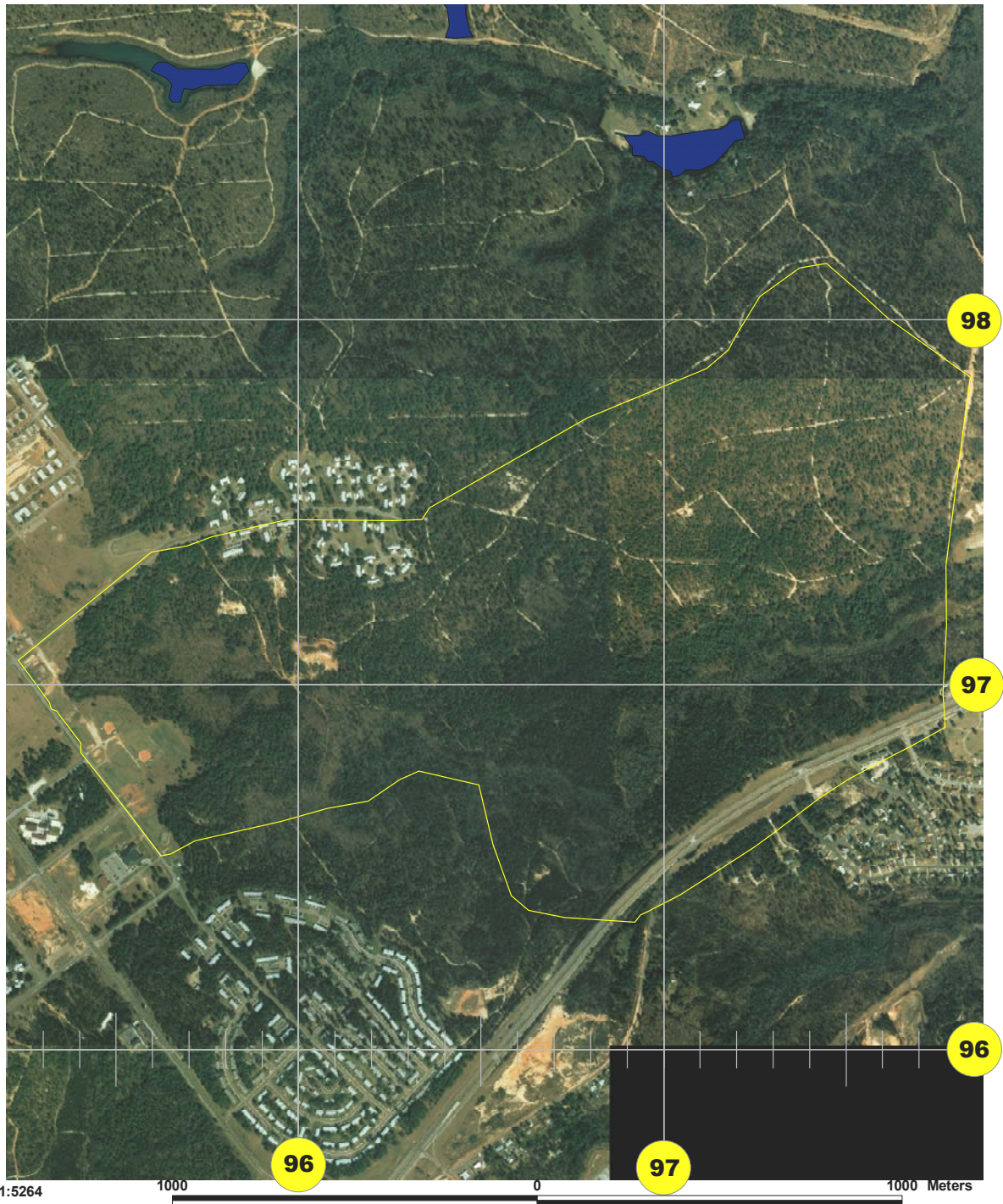This map is designed to be plotted out on any printer or plotter .
Set the paper size to 8.5 inches by 11 inches, profile and no scaling.
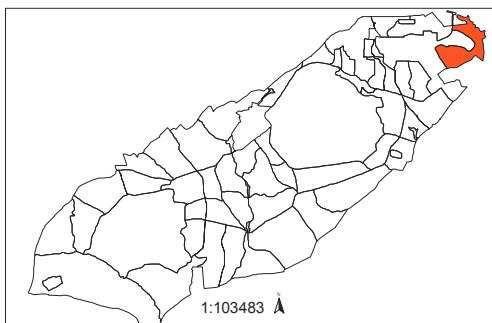
Training Area 1

98

97

96

96

97

1:5264

1000

0

1000 Meters

—— **1K GRID**

—— **Training Area Boundary**

■ **Lakes / Ponds**

● **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 2

00

99

98

98

97
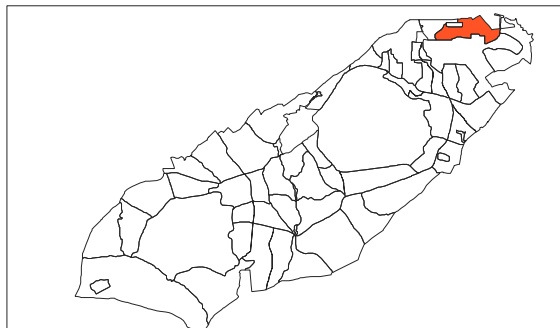
96

1:6222

1000   0   1000 Meters

1:103483

___ **1K GRID**

___ **Training Area Boundary**

▮ **Lakes / Ponds**

⬤ **1,000 Meter Grid**

$\frac{LT}{LS}$ is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 3

01

00

99

98

93　　　94　　　95　　　96

1:7600　　1000　　0　　1000　　2000　Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid
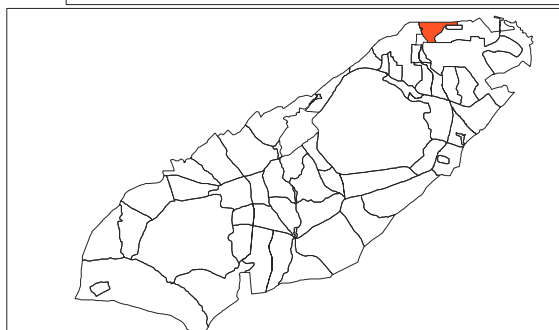
$\frac{LT}{LS}$ is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 4

01

00

99

92   93

1:4512   1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

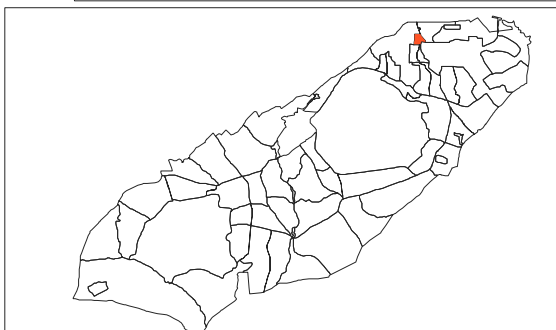$\frac{LT}{LS}$ is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 5

00

99

91

92
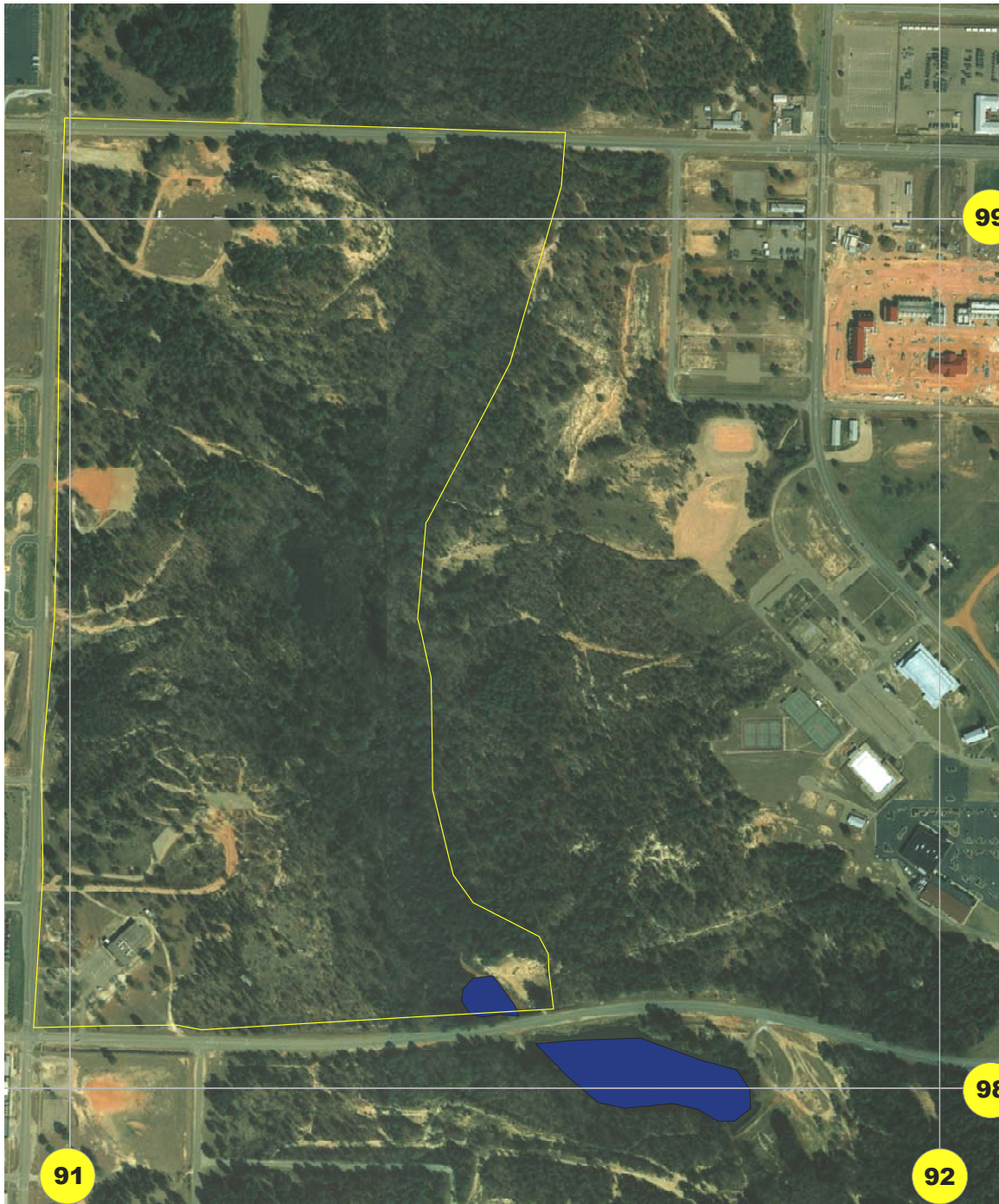
1:2256   500   0   500   Meters

— 1K GRID

— Training Area Boundary

■ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification
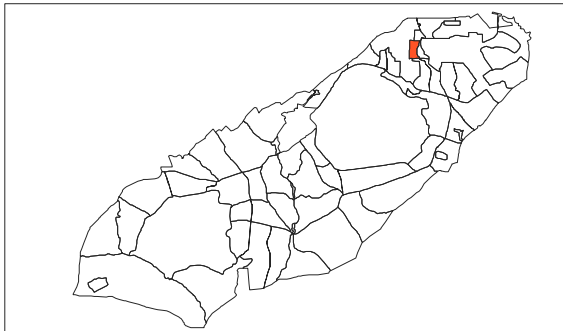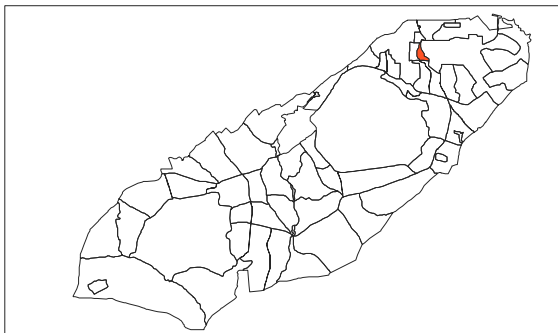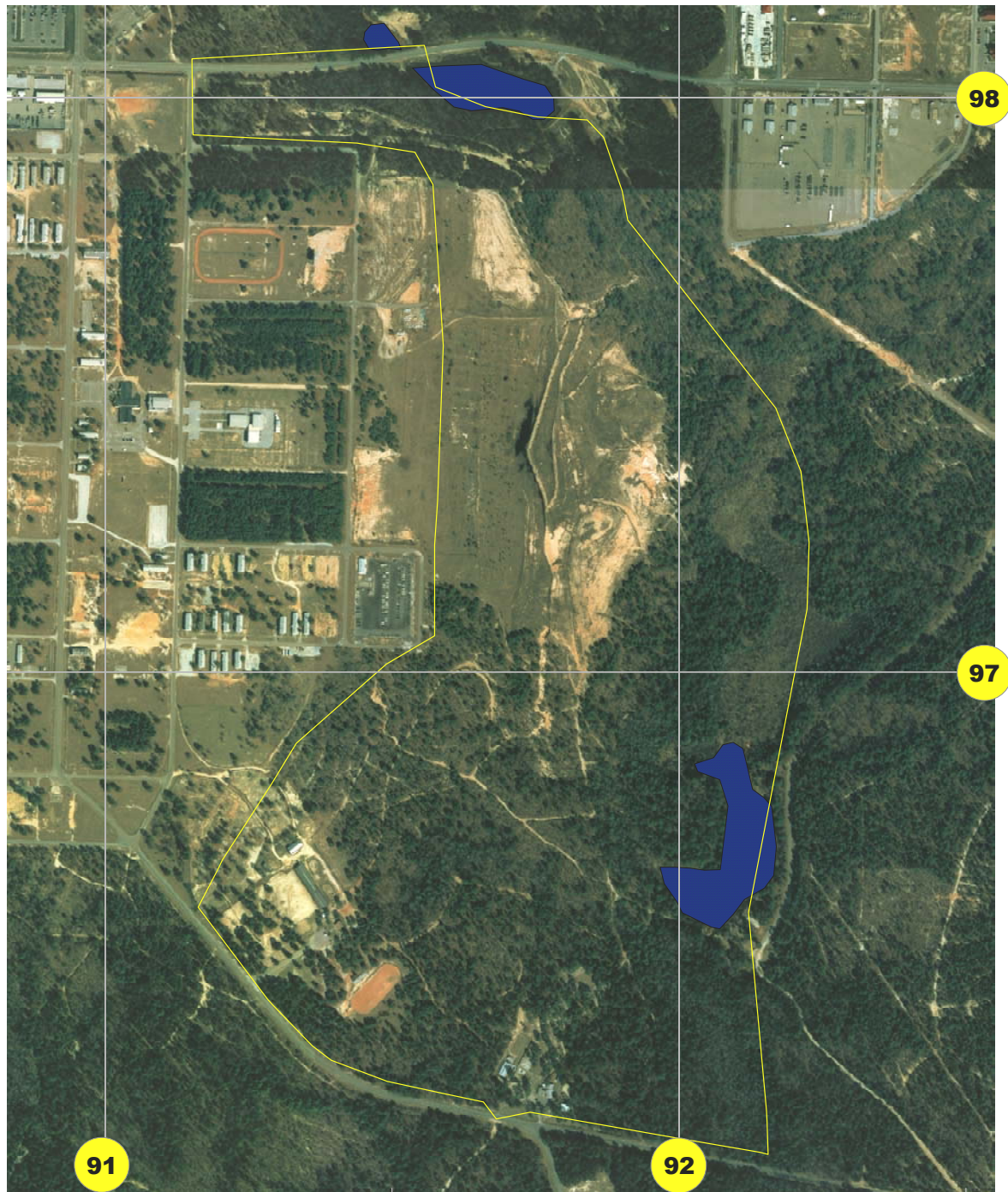
N

Map Imagery
As Of 1997

Training Area 6

99

98

91

92

1:2256   500   0   500   Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 7

99

98

91

92

1:2256   500   0   500   Meters

1K GRID

Training Area Boundary

Lakes / Ponds

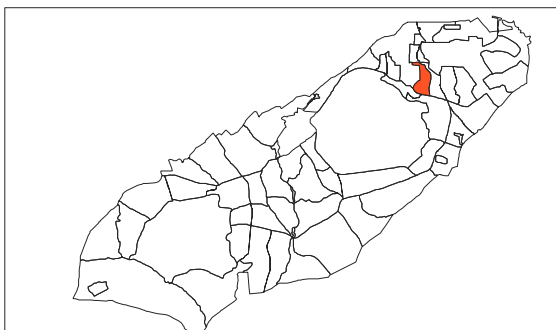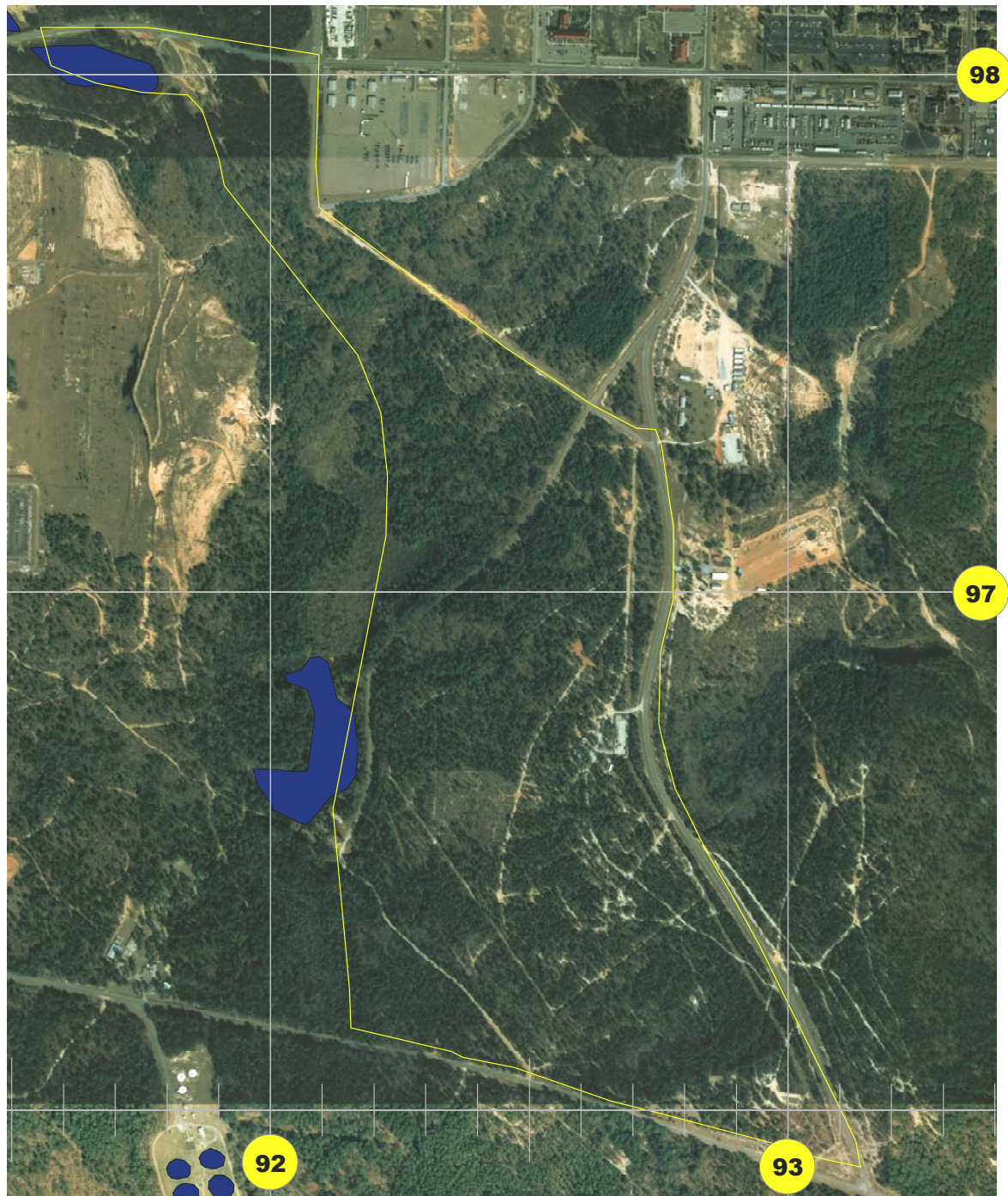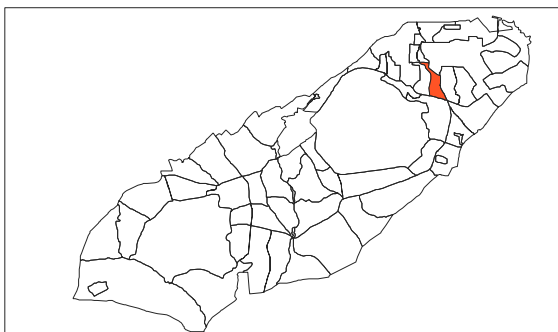1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 8

98

97

91

92

1:3384

500   0   500   1000   **Meters**

—— **1K GRID**

—— **Training Area Boundary**

▉ **Lakes / Ponds**

⬤ **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 9

98

97

92 93

1:3760

500 0 500 1000 Meters
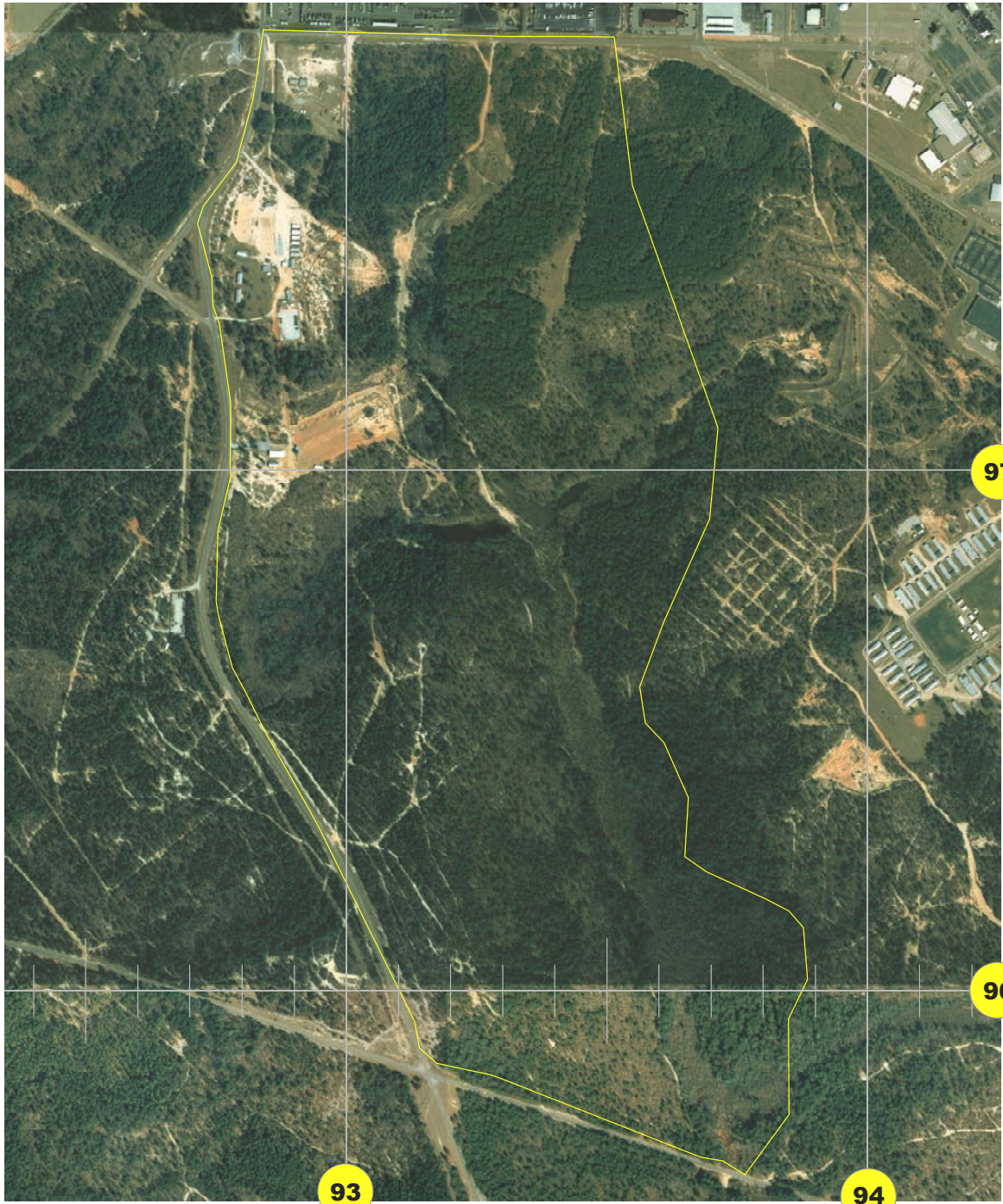
1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

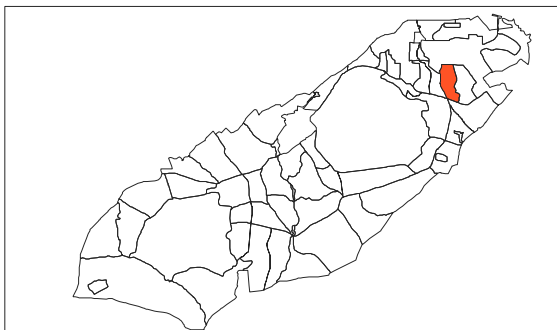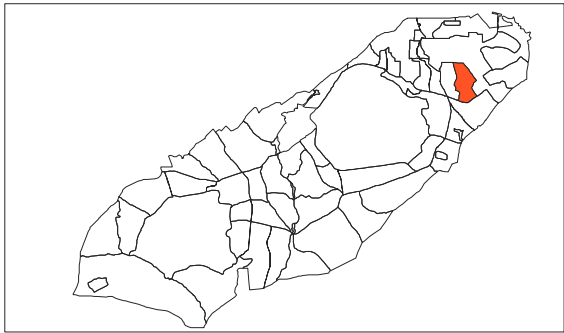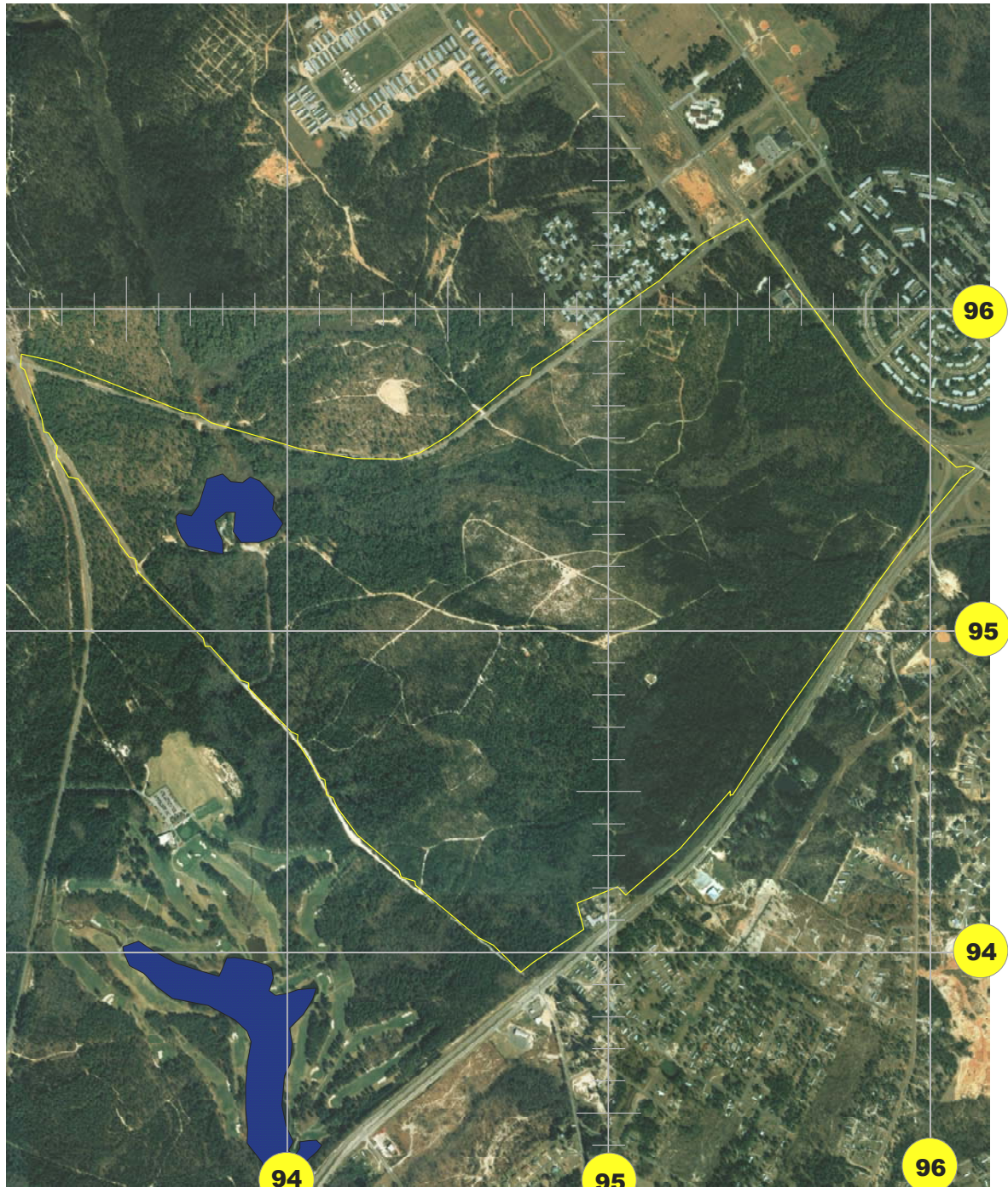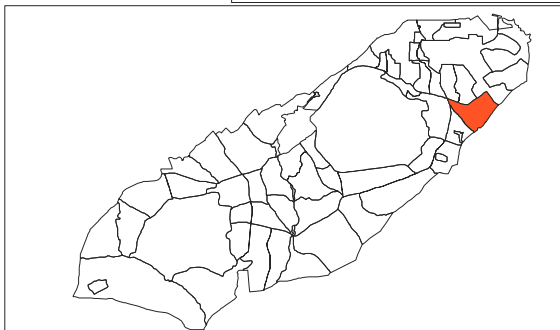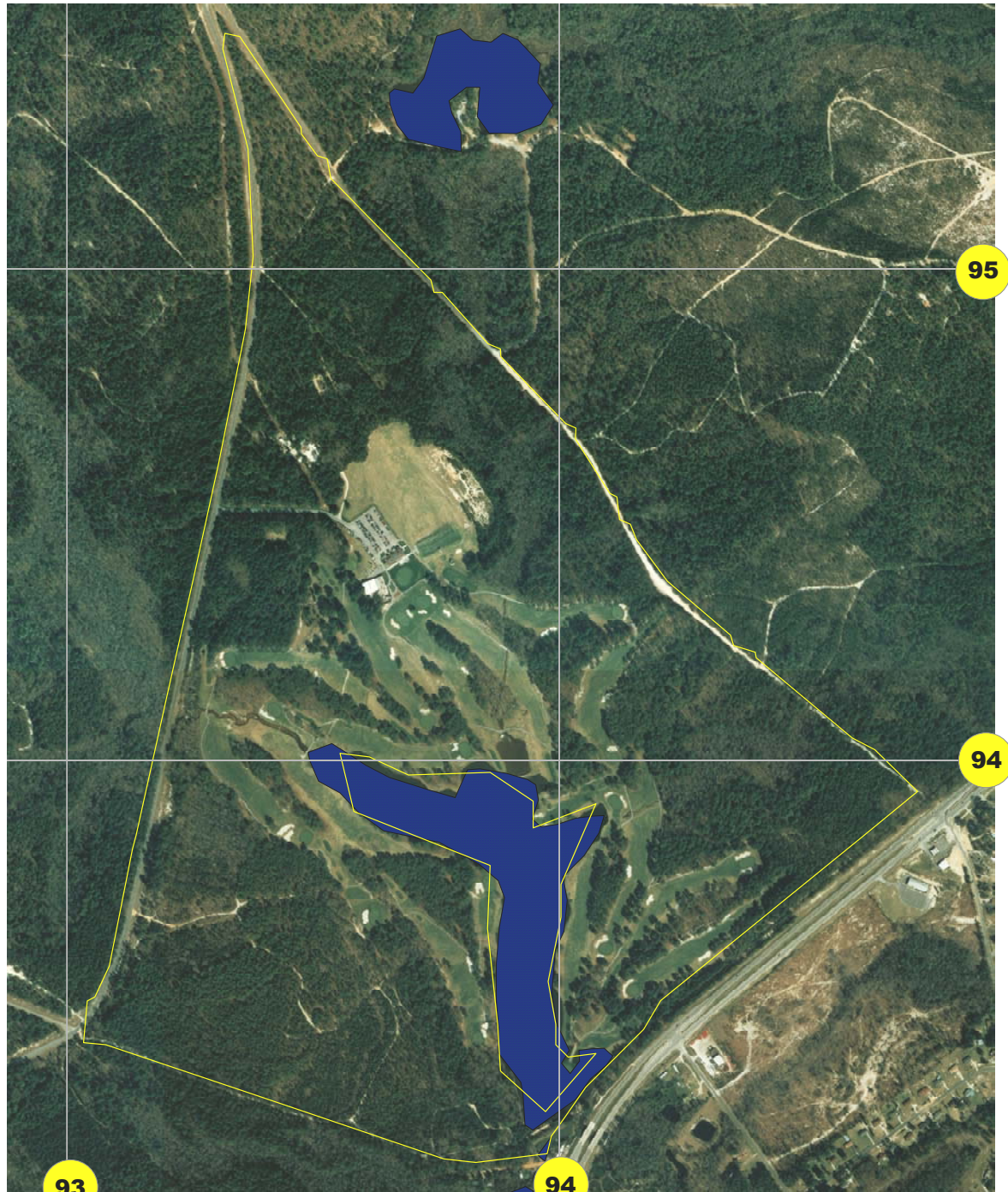Map Imagery
As Of 1997

Training Area 10

97

96

93

94

1:3760

500   0   500   1000 Meters

LS is the 100,000 Meter Square Identification

———— **1K GRID**

———— **Training Area Boundary**

▮ **Lakes / Ponds**

⬤ **1,000 Meter Grid**

N

Map Imagery
As Of 1997

Training Area 11

97

96

94

94

1:3760   500   0   500   1000 Meters

	1K GRID
	Training Area Boundary
	Lakes / Ponds
	1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

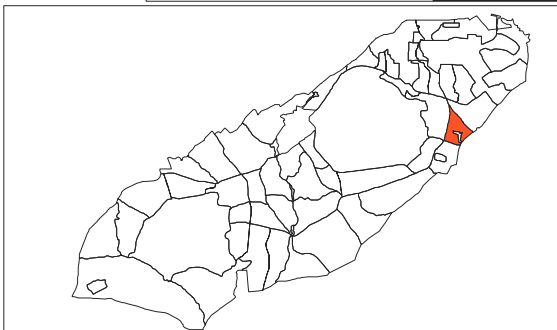# Training Area 12

96

95

94

94

95

96

1:6015

1000   0   1000 Meters
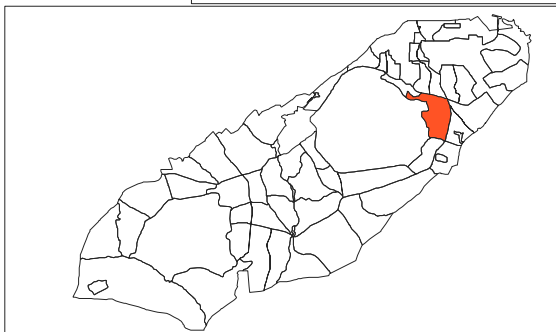
—— 1K GRID

—— Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification
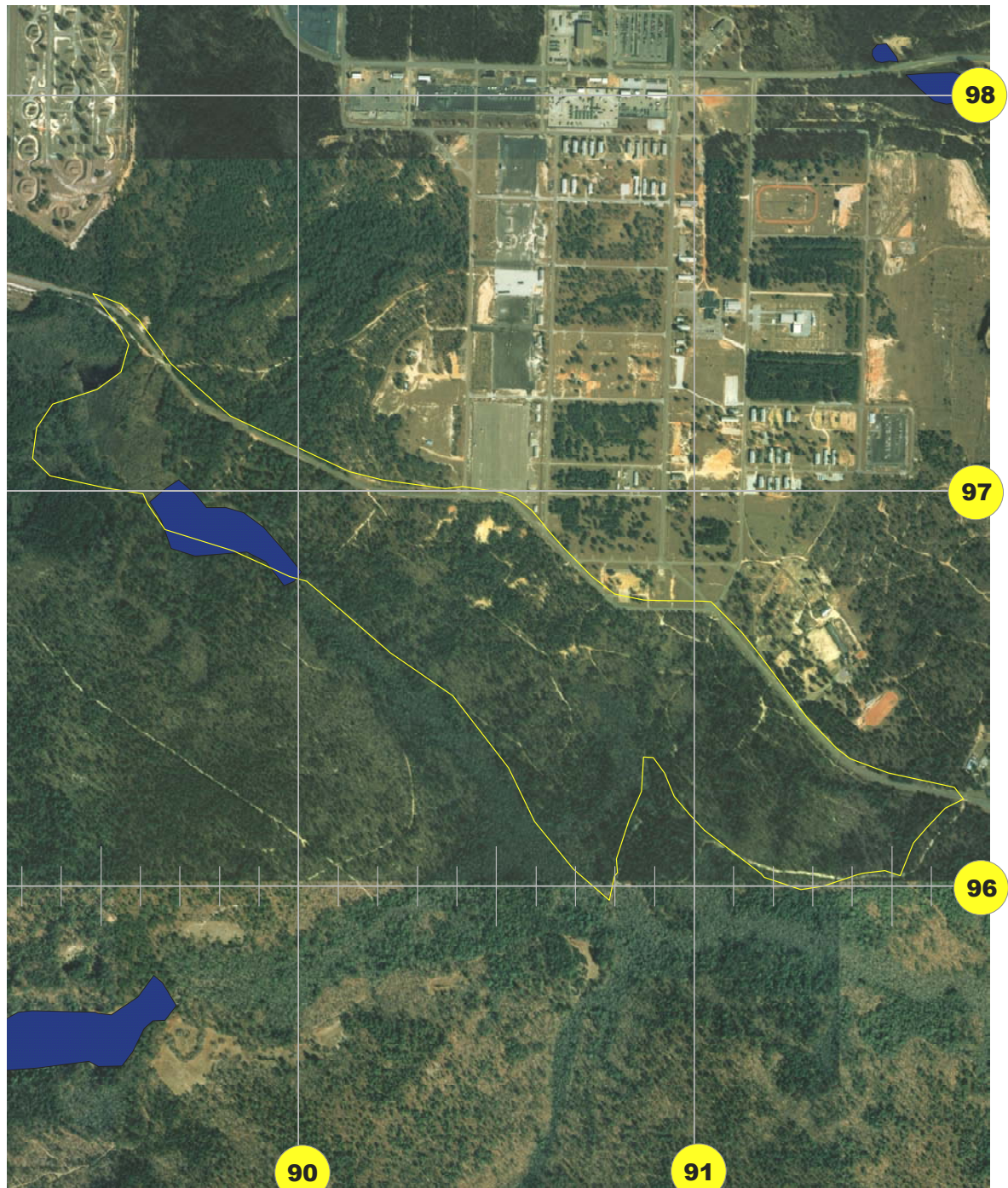
N

Map Imagery
As Of 1997

Training Area 13

95

94

93

94

1:3948   500   0   500   1000 Meters

―――― **1K GRID**

―――― **Training Area Boundary**

▇ **Lakes / Ponds**

● **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 14

96

95

94

91   92   93
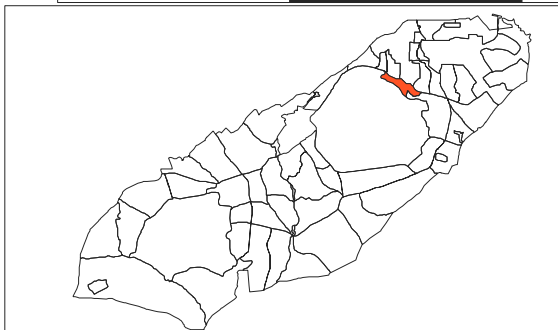
1:5264   1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 15
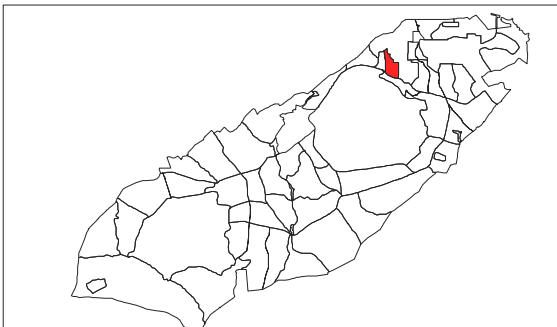

98

97

96

90   91

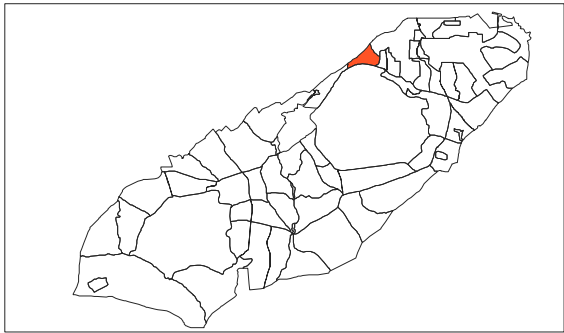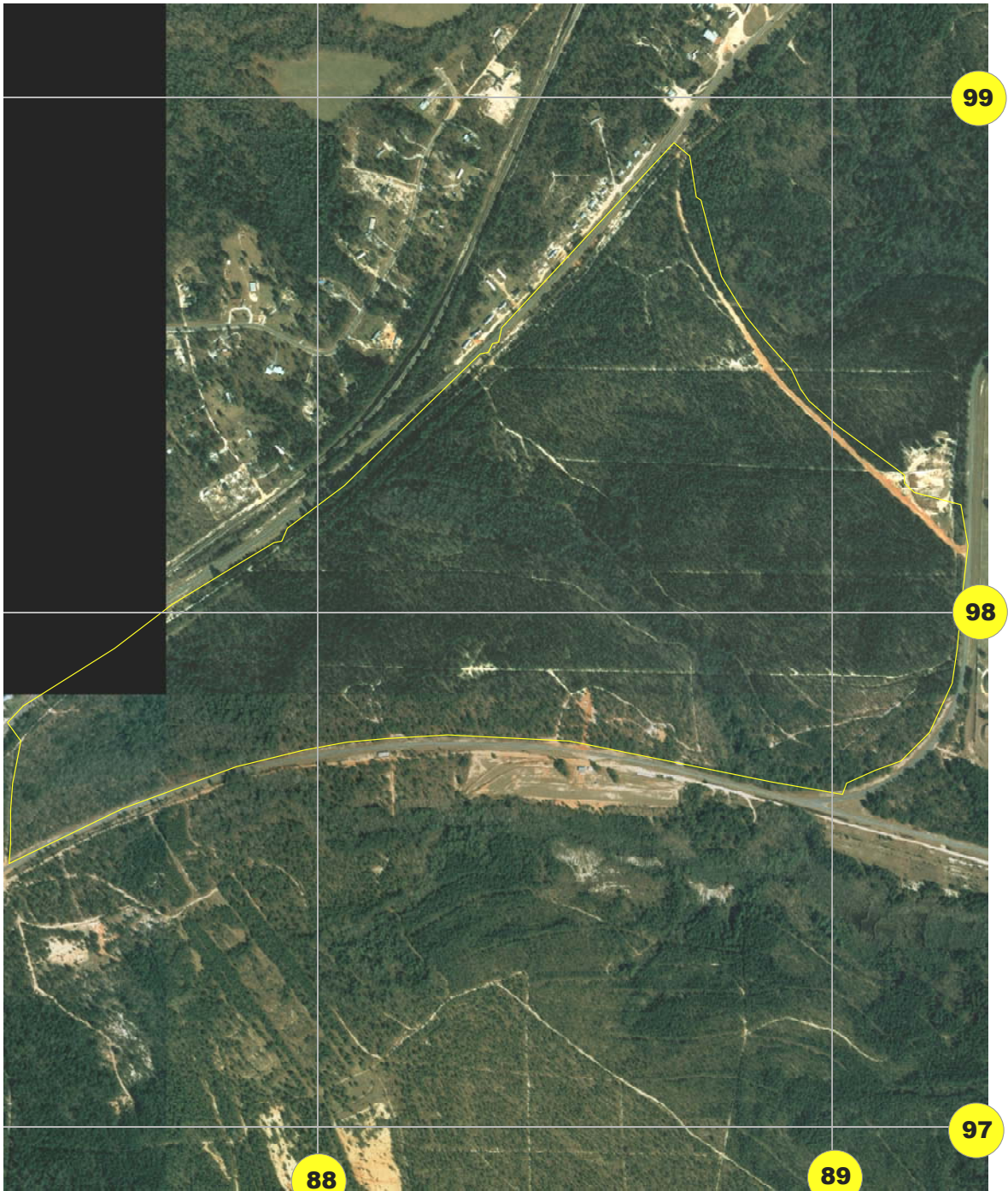1:4888 500   0   500   1000   1500 Meters

—— 1K GRID

—— Training Area Boundary

▮ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 16

98

97

90

1:2994

500   0   500 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
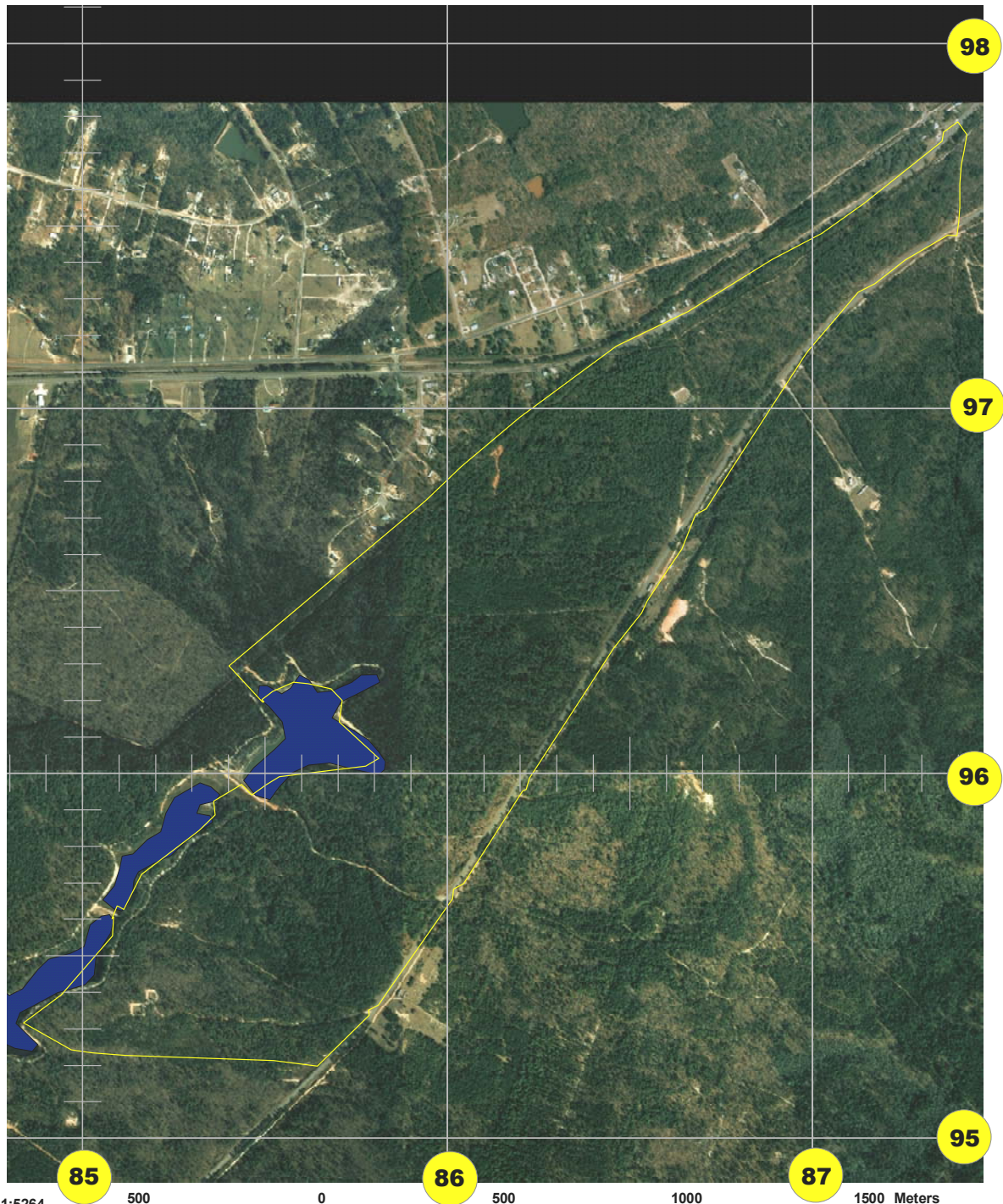As Of 1997

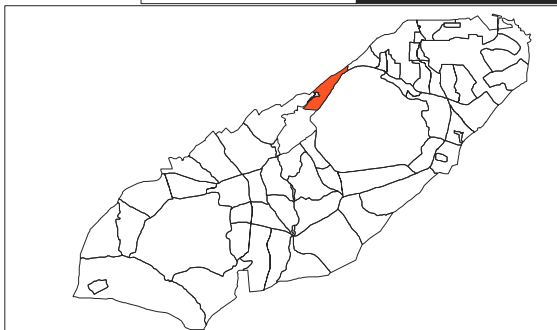# Training Area 17

99

98

97

88

89

1:3760

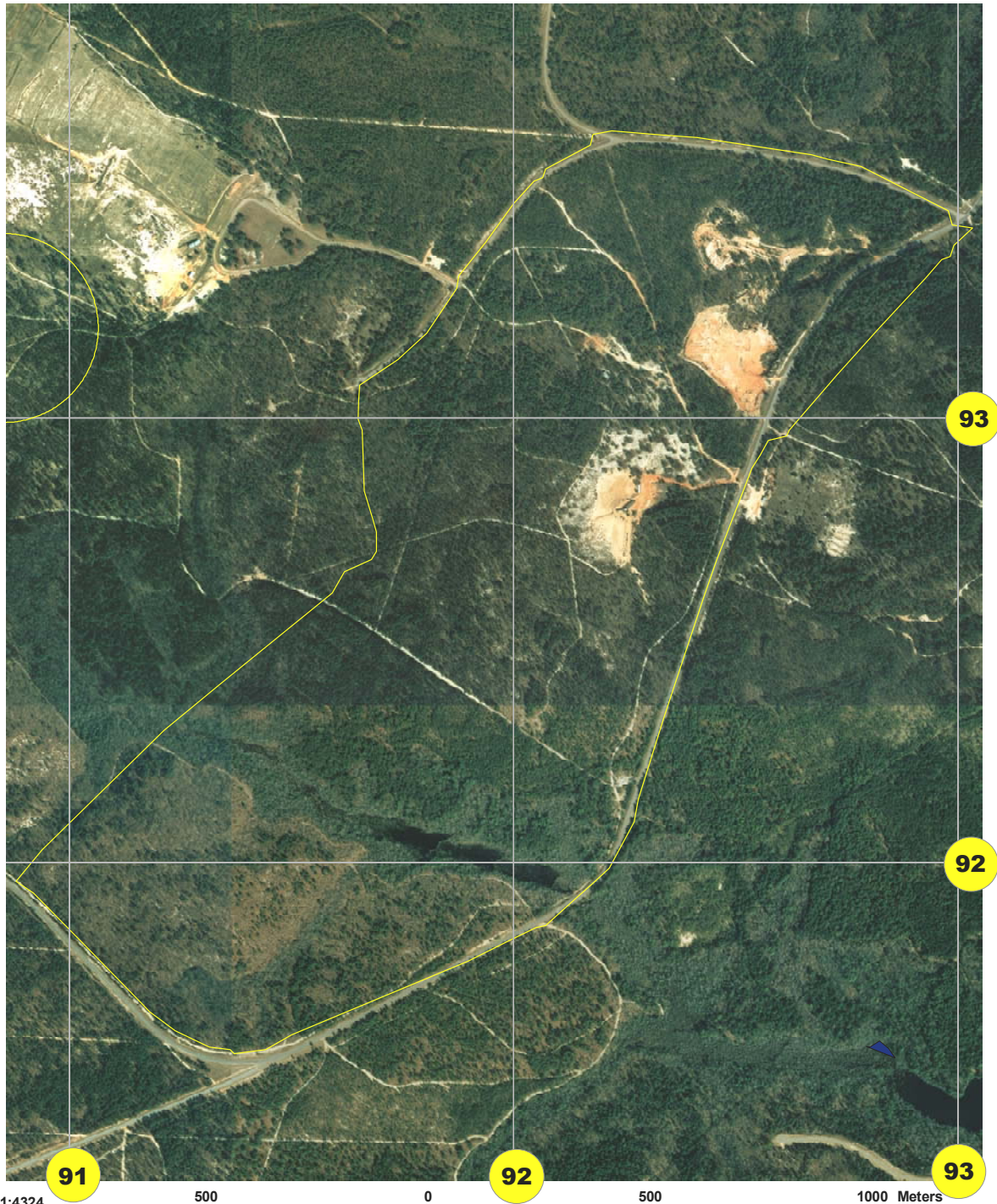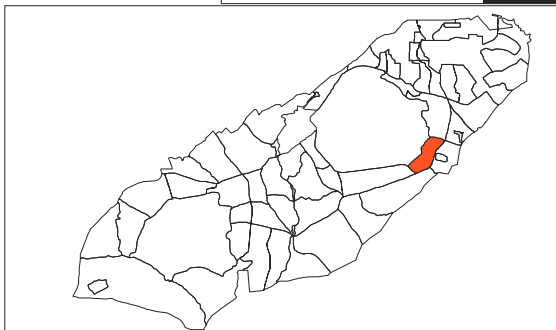500   0   500   1000   Meters

—— 1K GRID

—— Training Area Boundary

◼ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 18

98

97

96

95

85   86   87

1:5264   500   0   500   1000   1500 Meters

—— **1K GRID**

—— **Training Area Boundary**
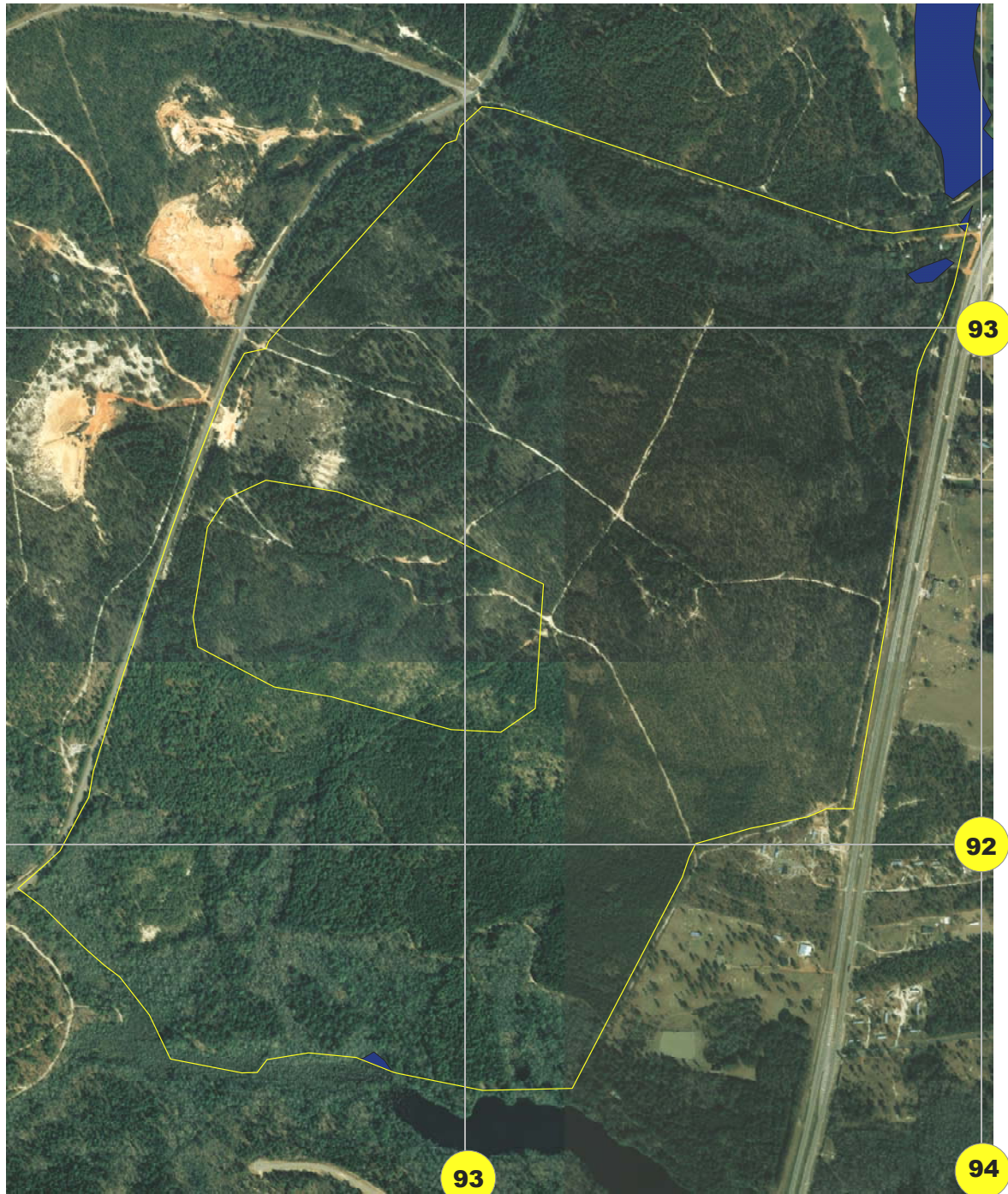
▉ **Lakes / Ponds**

⬤ **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 19

93

92

1:4324

500 0 500 1000 Meters

91 92 93

— 1K GRID

— Training Area Boundary

■ Lakes / Ponds

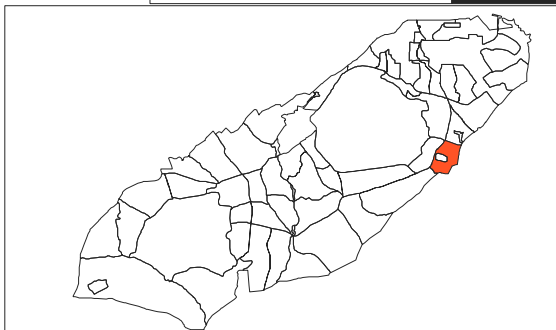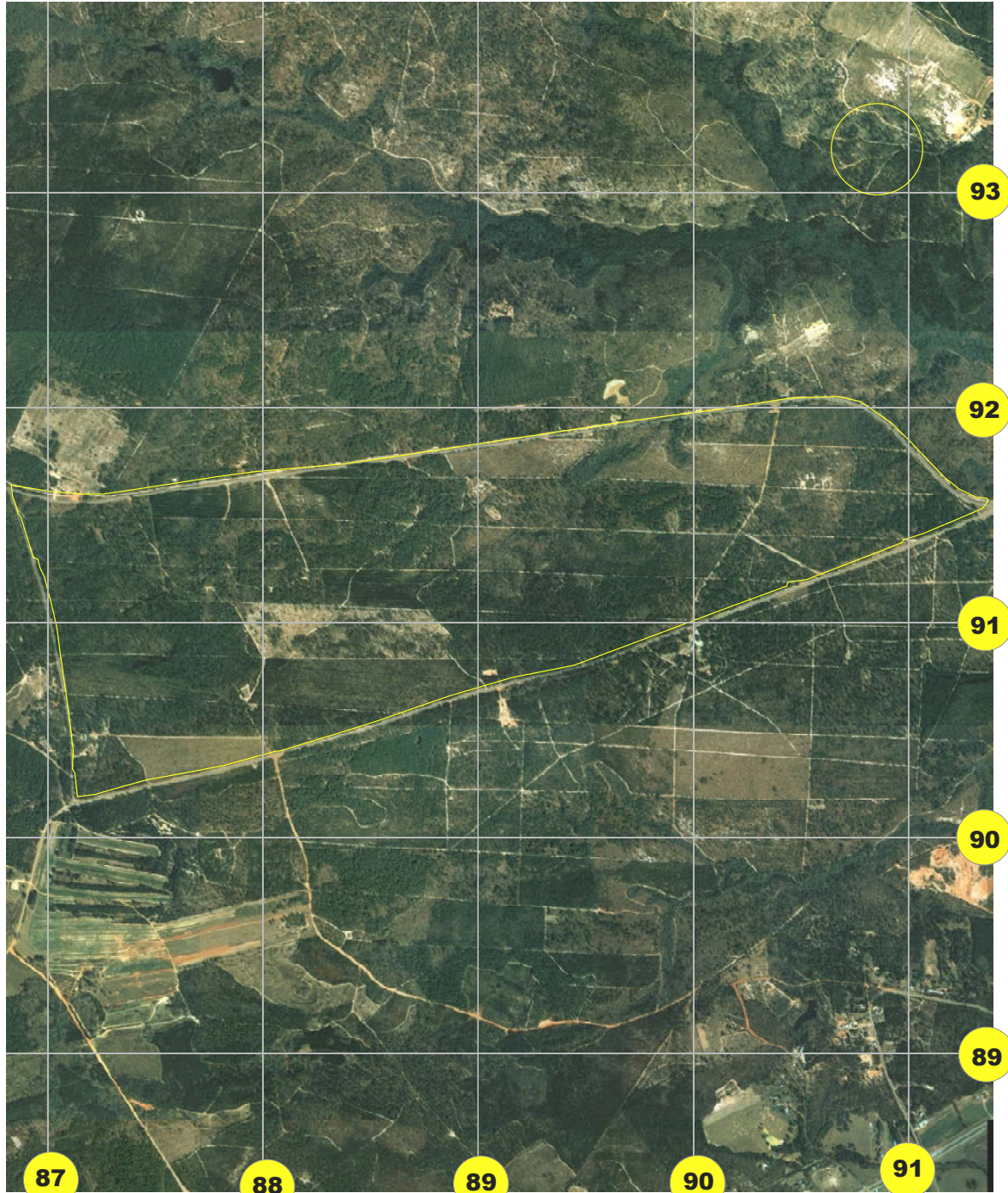● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 20

93

92

93

94

1:3760

500　　　　　　0　　　　　500　　　　　1000　Meters

—— **1K GRID**

—— **Training Area Boundary**

▮ **Lakes / Ponds**

● **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 21

Legend:

— 1K GRID

— Training Area Boundary

■ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

1:9023

1000   0   1000   2000 Meters

Map Imagery
As Of 1997

Training Area 22

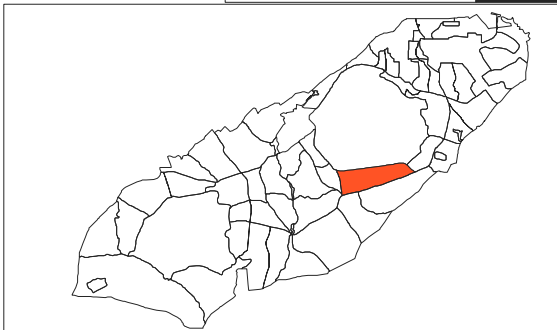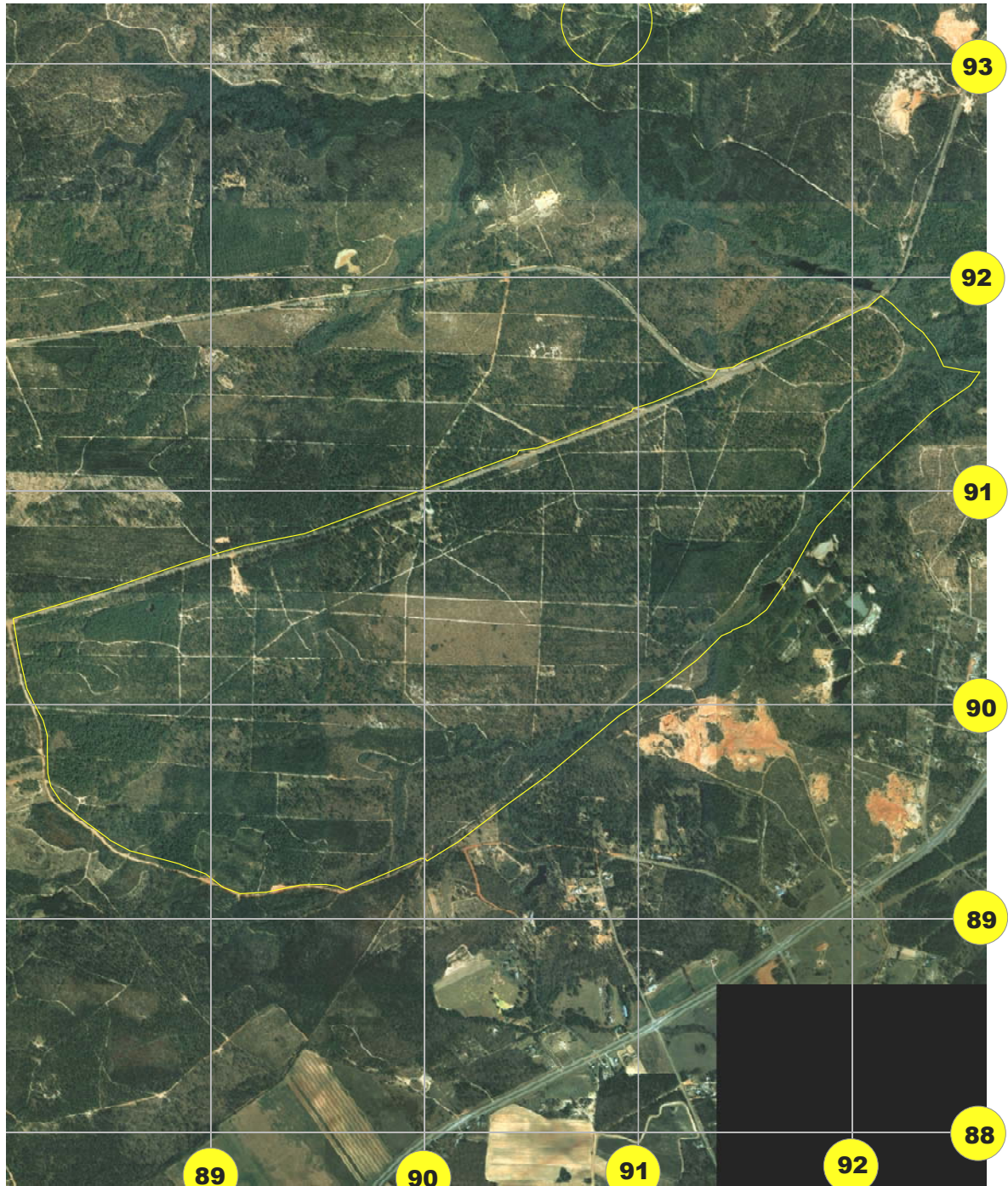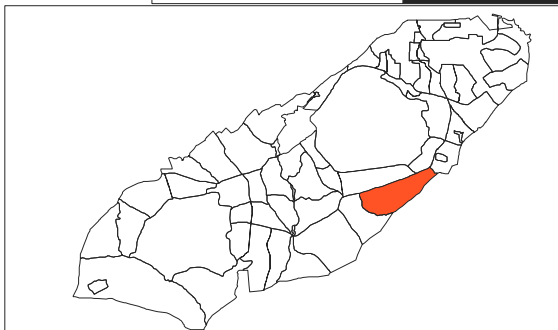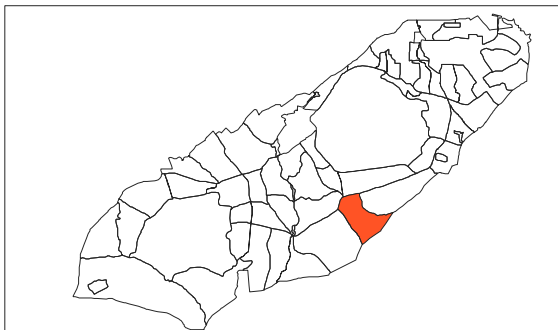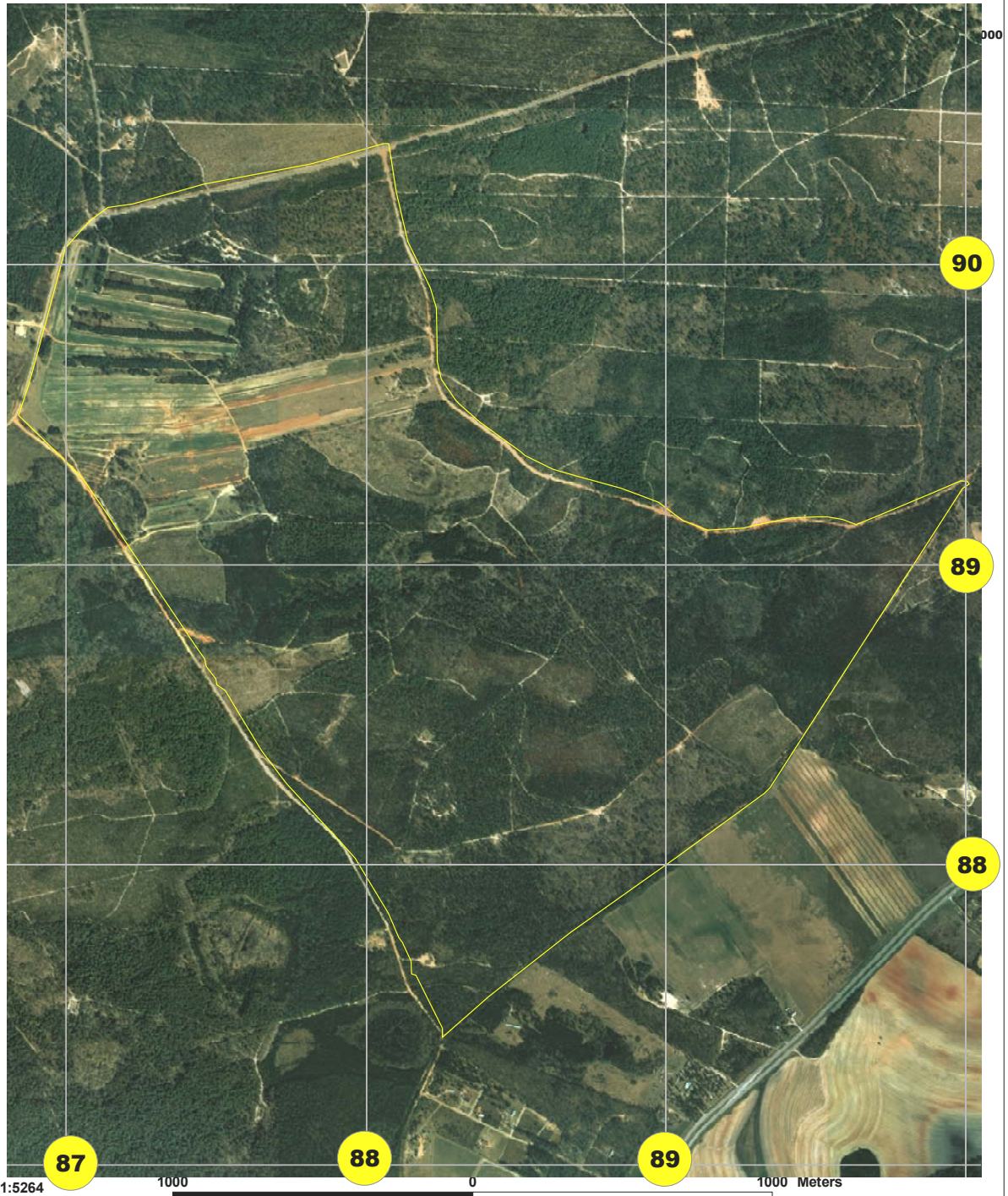93

92

91

90

89

88

89 90 91 92

1:9023

1000 0 1000 2000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

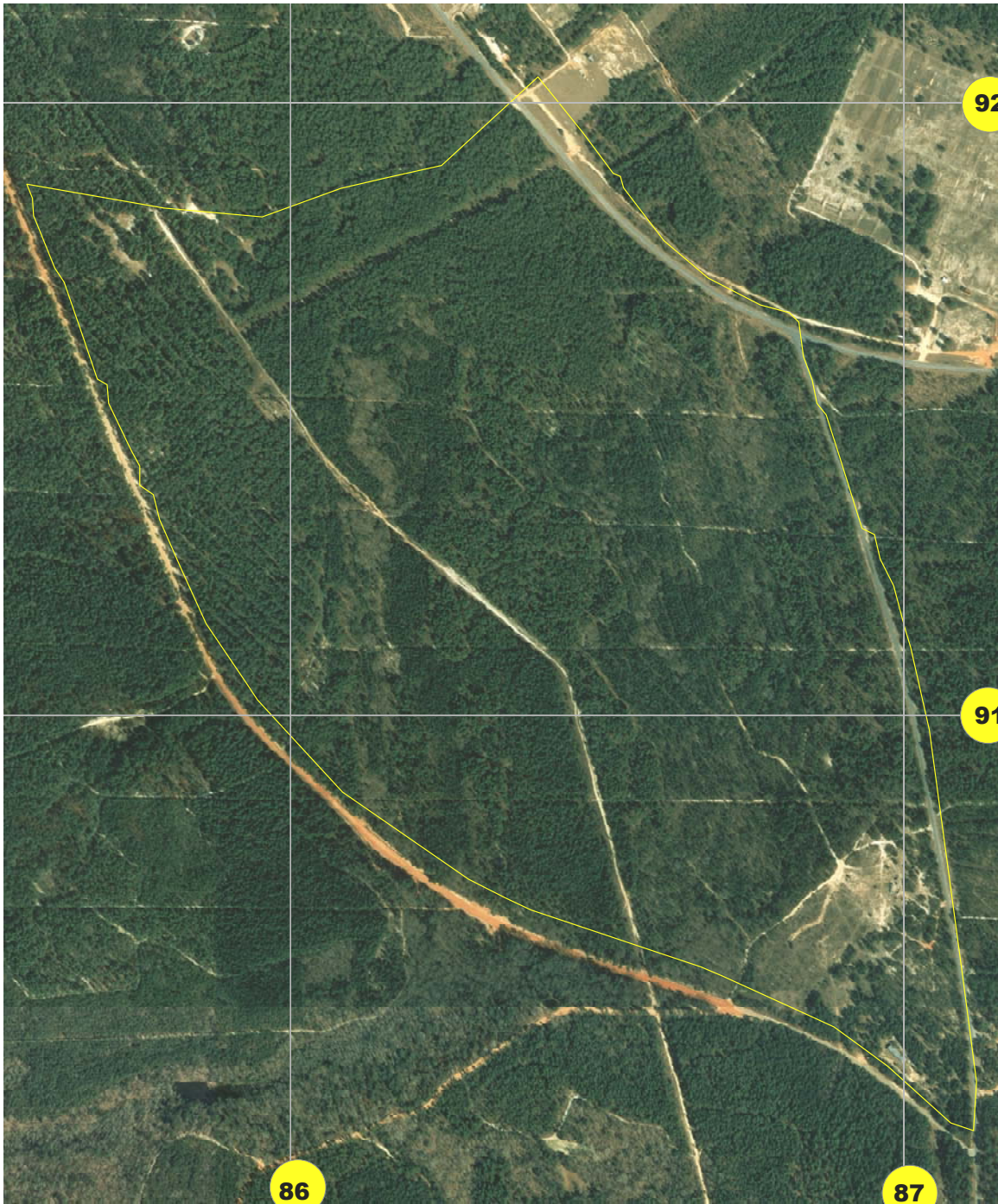LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 23

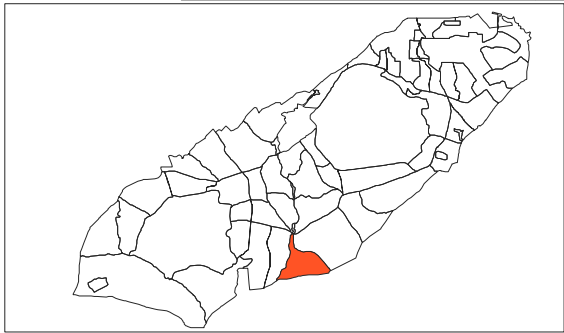
90

89

88

89

88

87

1:5264

1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997
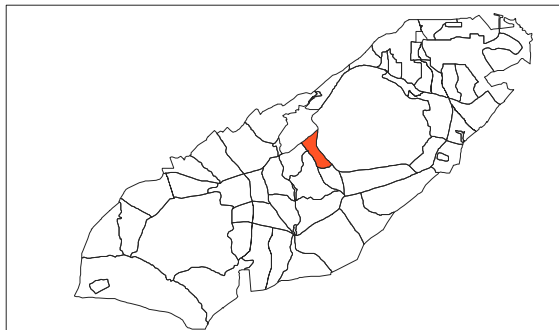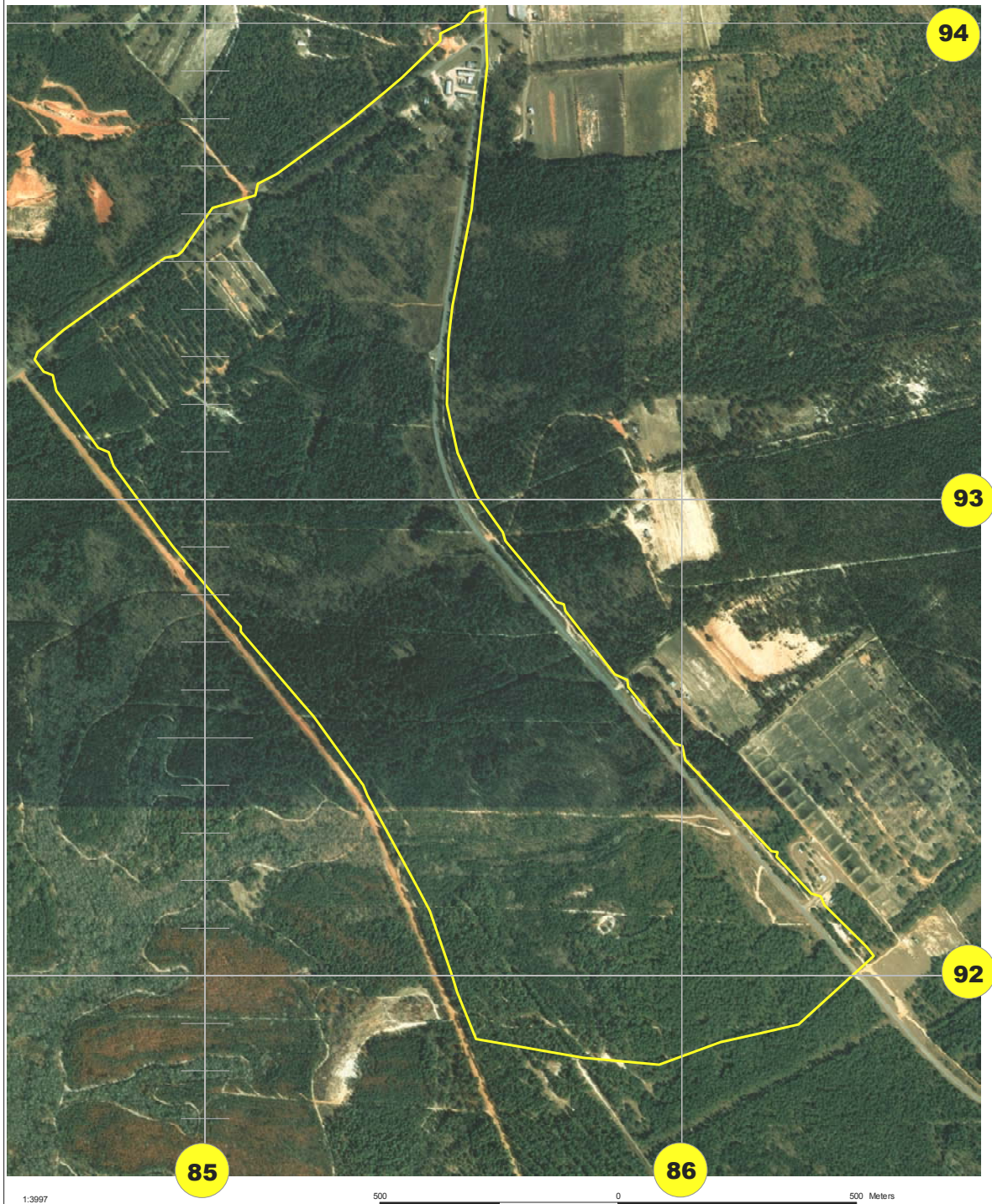
Training Area 24

92

91

86

87

1:3196   500   0   500 Meters

―― 1K GRID

―― Training Area Boundary

▮ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 25

94

93

92

85

86

1:3997

500   0   500 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

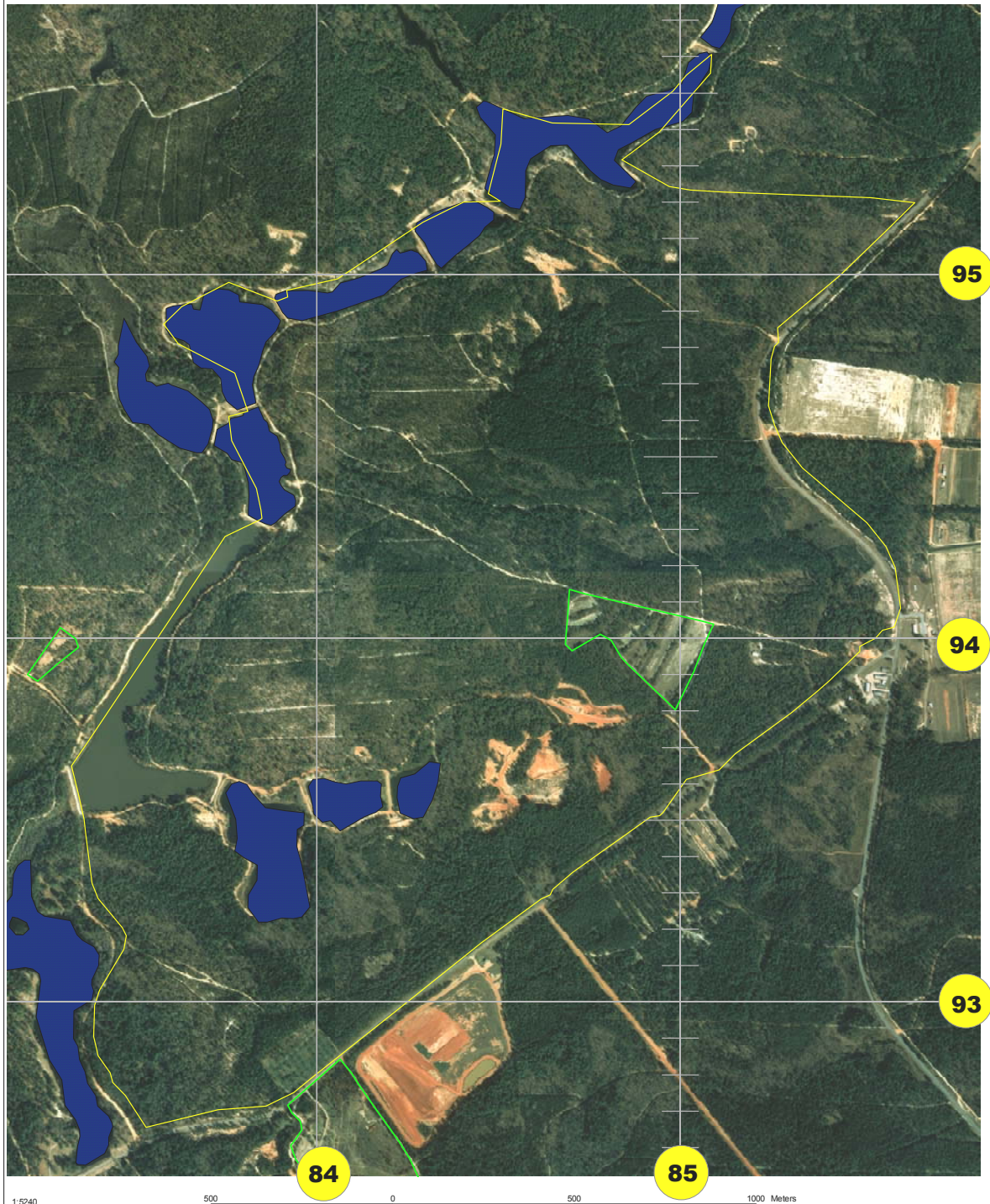1,000 Meter Grid
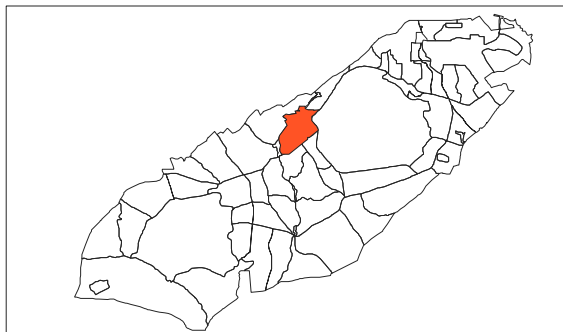
LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 26

95

94

93

84   85

1:5240

500   0   500   1000 Meters

Sub-Training Area (Preapproved)

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

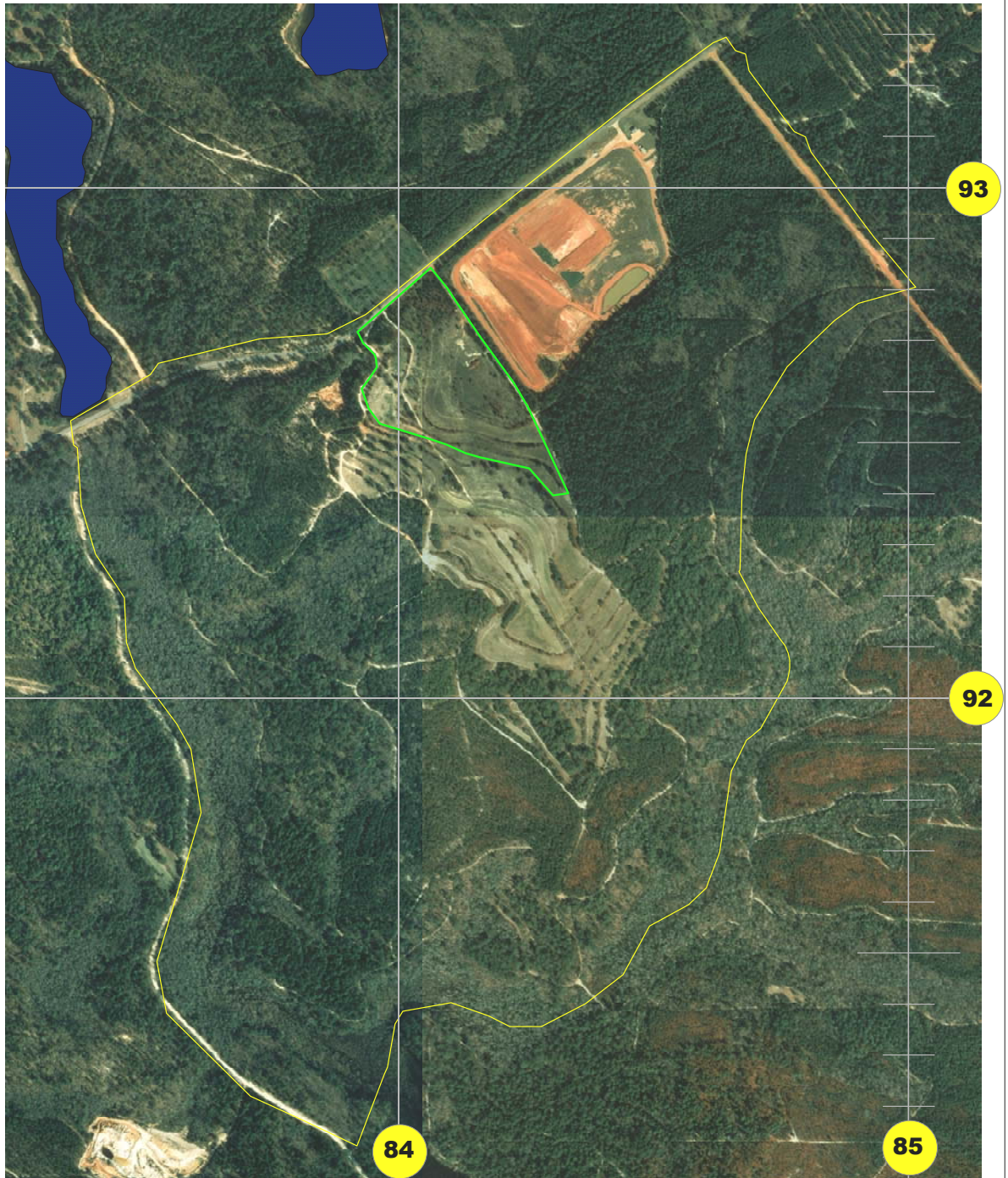LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 27

97

96

95

94

93

82   83   84   85

1:8271   1000   0   1000   2000 Meters

Map Imagery
As Of 1997

—— 1K GRID

—— Training Area Boundary

⬛ Lakes / Ponds

🟡 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Training Area 28

93

92

84   85
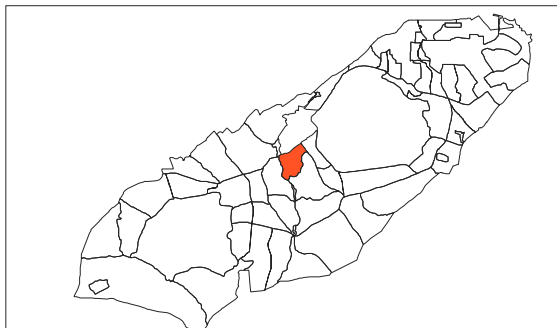
1:3760   500   0   500   1000 Meters

Sub-Training Area (Preapproved)
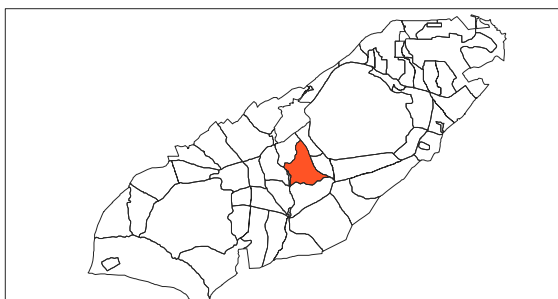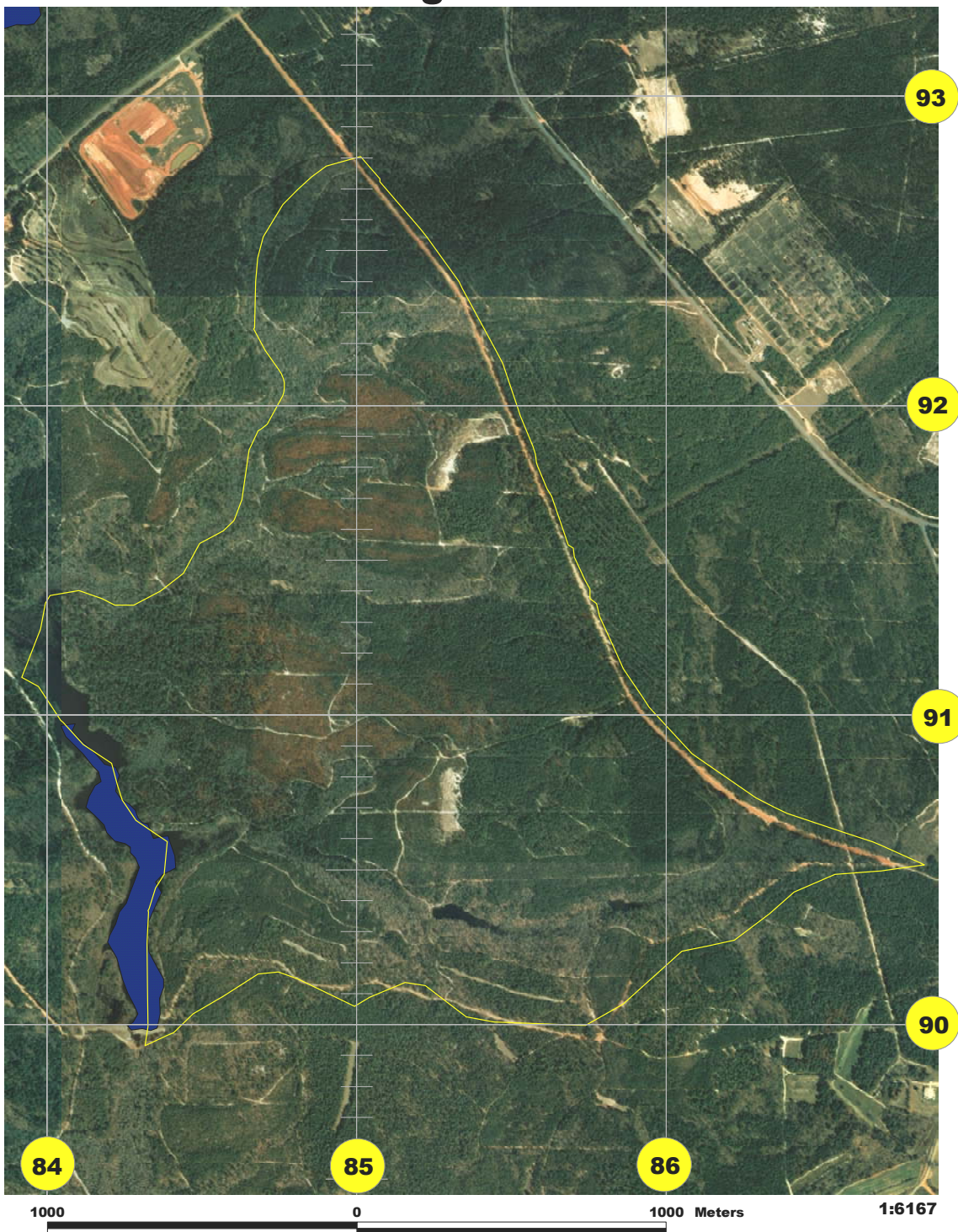1K GRID
Training Area Boundary
Lakes / Ponds
1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 29

93

92

91

90

84   85   86

1000   0   1000 Meters   1:6167

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

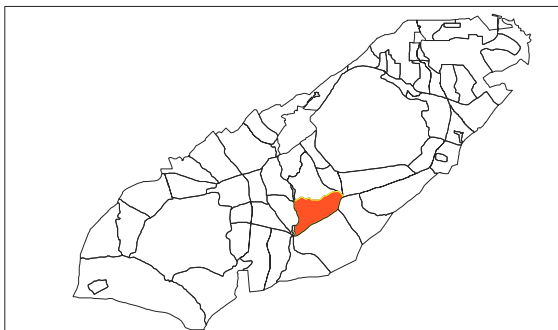LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 30

385000 386000 3690000 3689000

1:6015

1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

Grid Coordinate

Map Imagery As Of 1997

N

Training Area 31

90

89

88

87

86

85   86   87   88

1:8271   1000   0   1000   2000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid
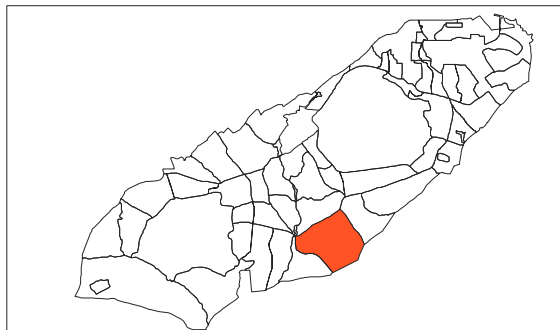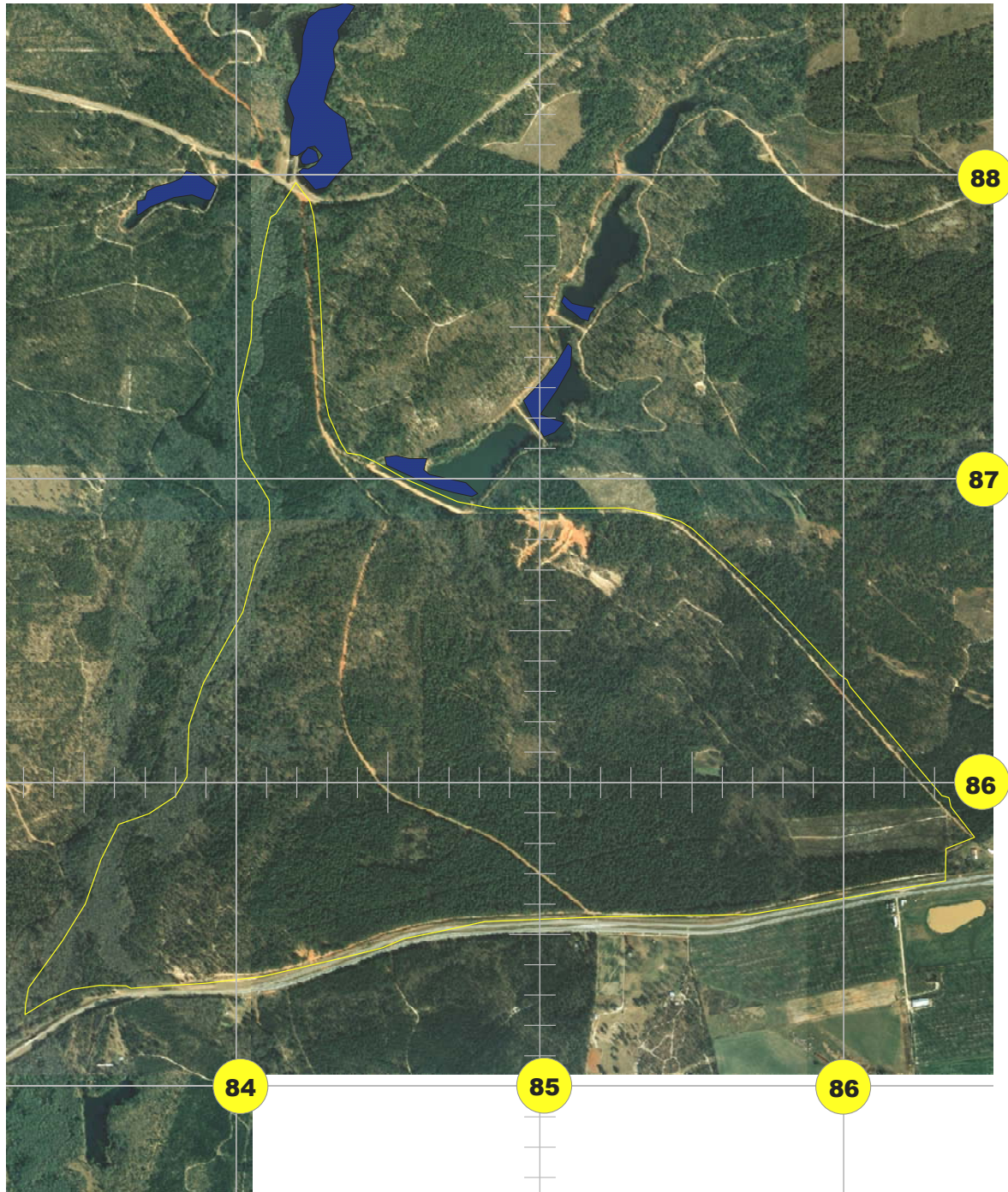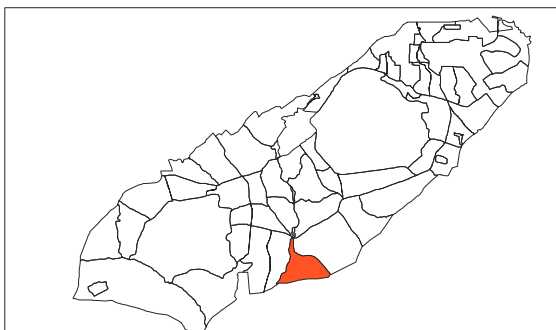
LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 32

88

87

86

84

85

86
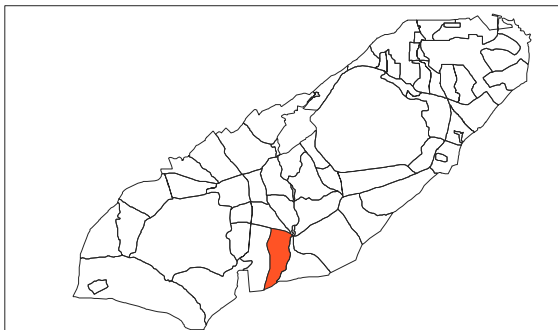
1:6391

1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 33

88

87

86

82 83 84

1:6015

1000 0 1000 Meters

—— **1K GRID**

—— **Training Area Boundary**

Lakes / Ponds
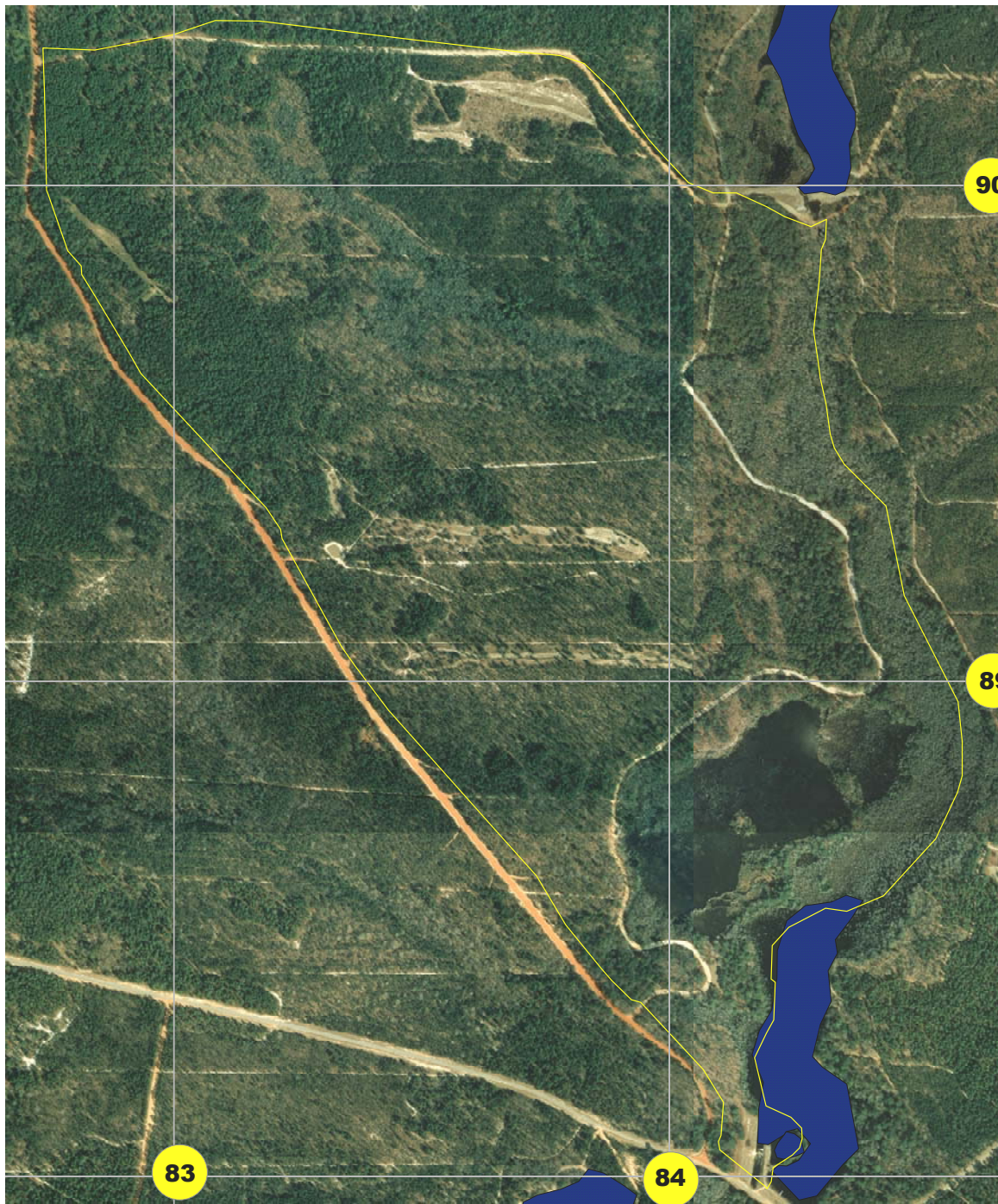
1,000 Meter Grid

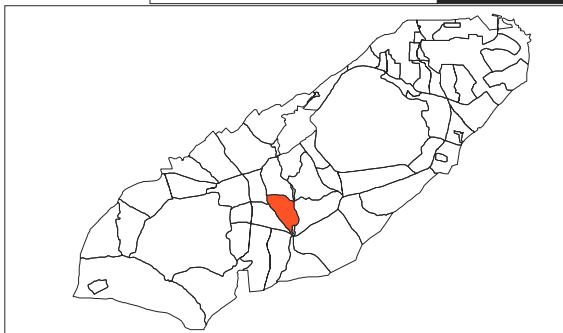LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 34

90

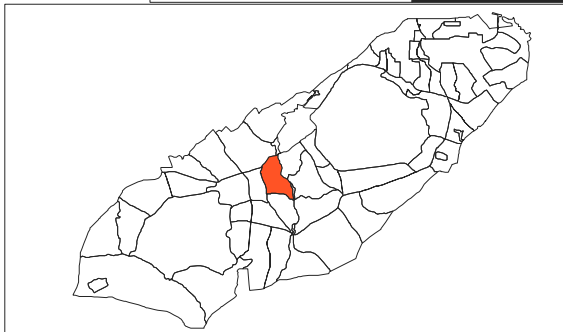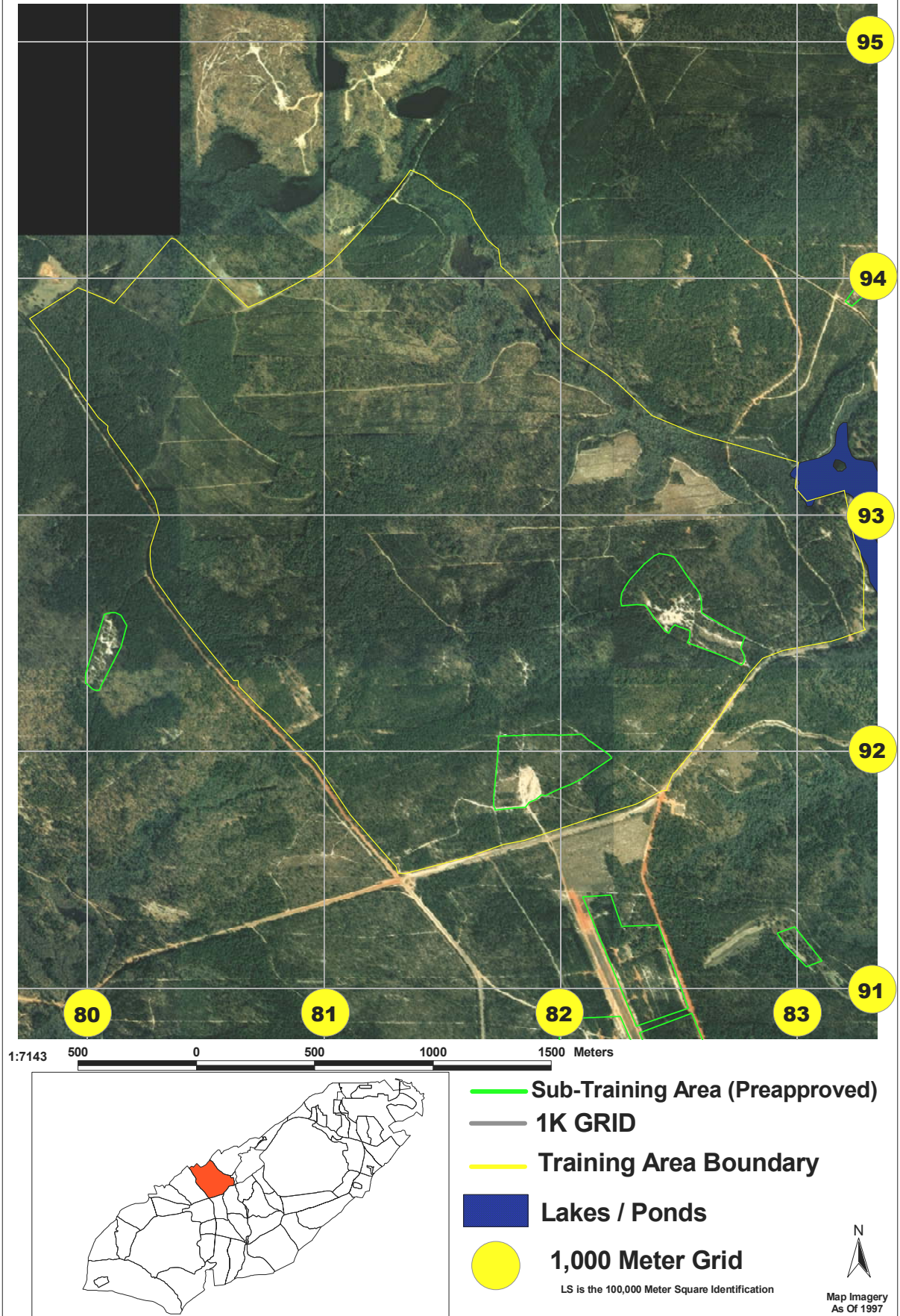89

83   84

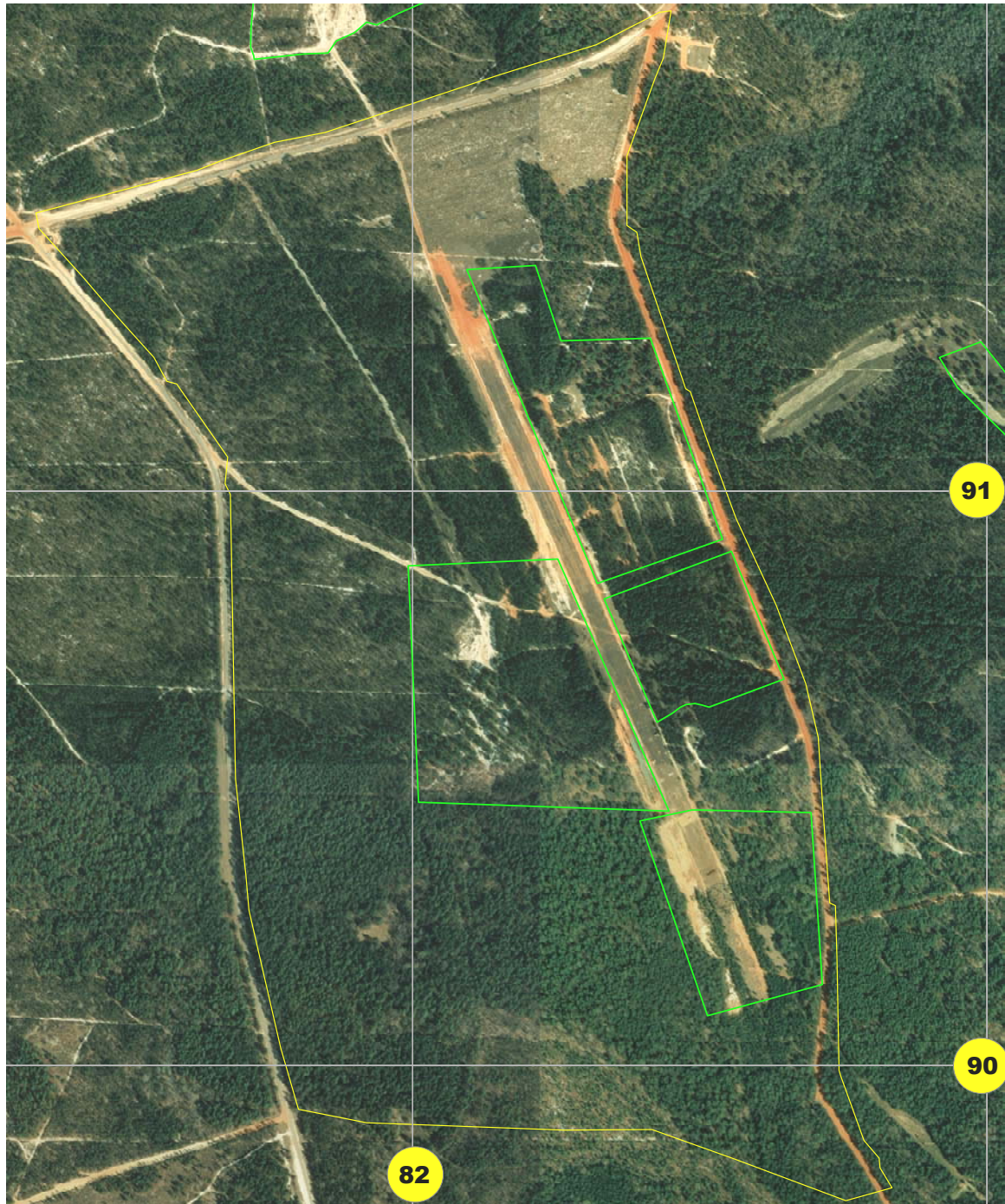1:3948   500   0   500   1000   Meters

―― 1K GRID

―― Training Area Boundary

■ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 35

92

91

90

83

84

1:4324

500   0   500   1000 Meters

Training Area 36
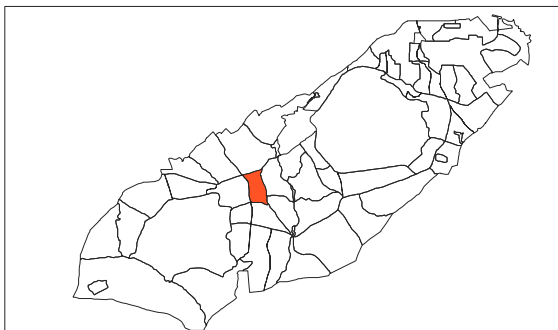

95
94
93
92
91

80   81   82   83

1:7143   500   0   500   1000   1500 Meters

Sub-Training Area (Preapproved)

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 37A

91

90

82

1:131053 500 0 500 1000 Meters

Training Area 37B

90

89

88

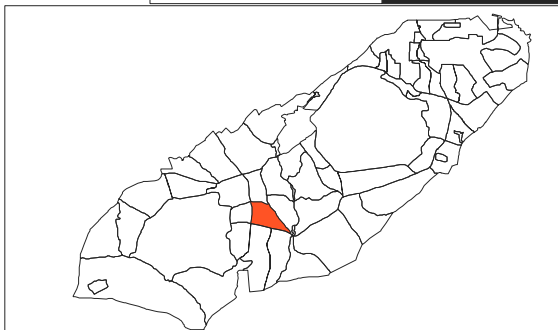82   83   84

1:4888   500   0   500   1000   Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 38

88

87

86

85

81   1000   82   0   83   1000   Meters

1:6767

Sub-Training Area (Preapproved)
1K GRID
Training Area Boundary
Lakes / Ponds
1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 39

88

87

81

82
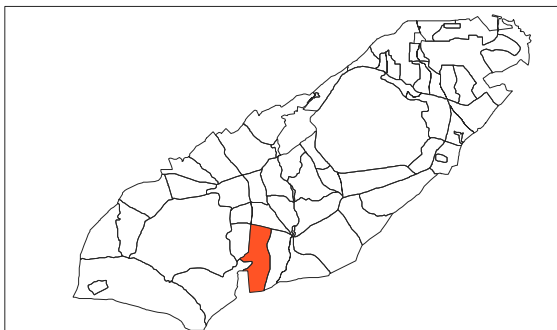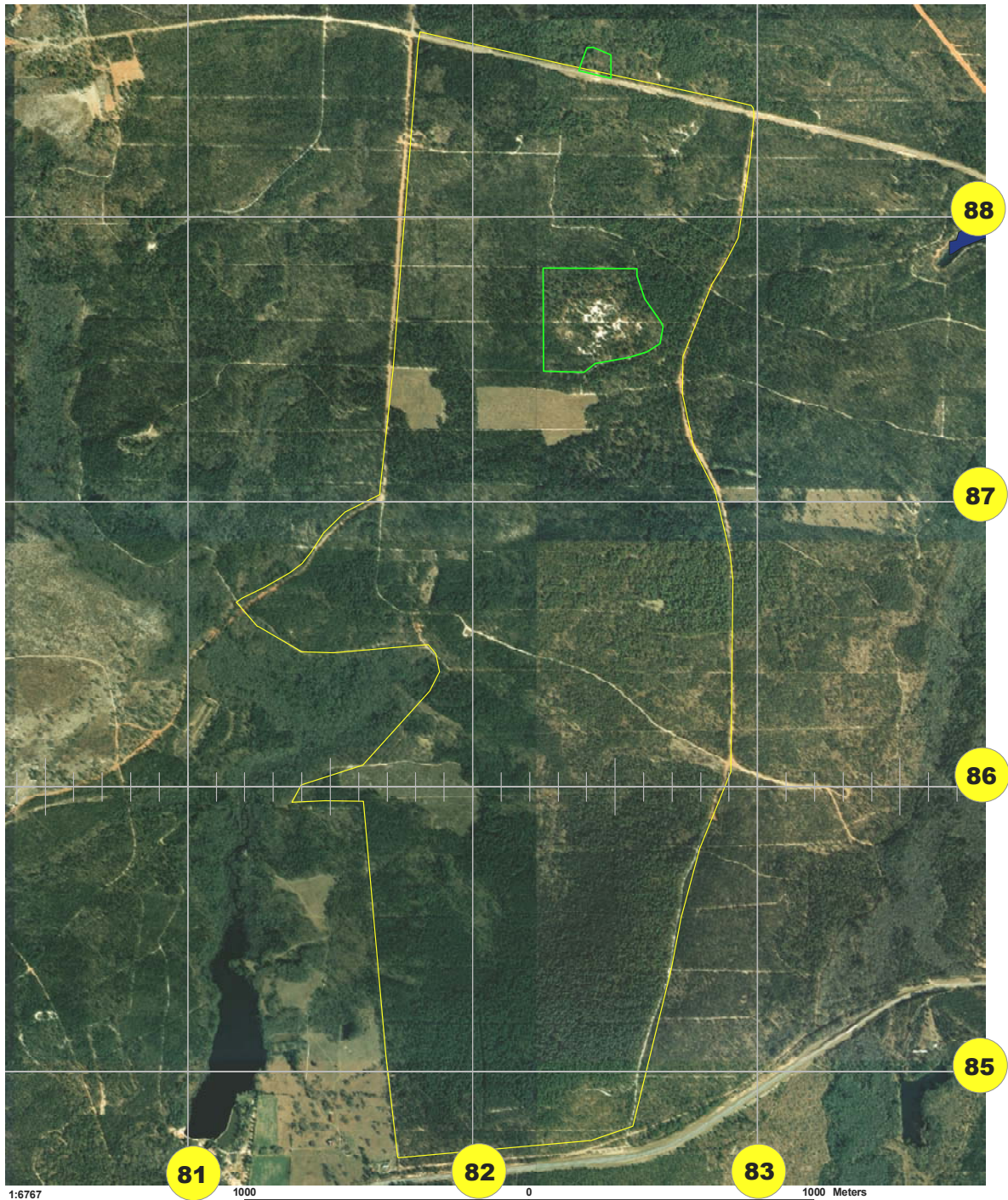
1:3829   500   0   500   1000 Meters

—— **1K GRID**

—— **Training Area Boundary**

◼ **Lakes / Ponds**

● **1,000 Meter Grid**
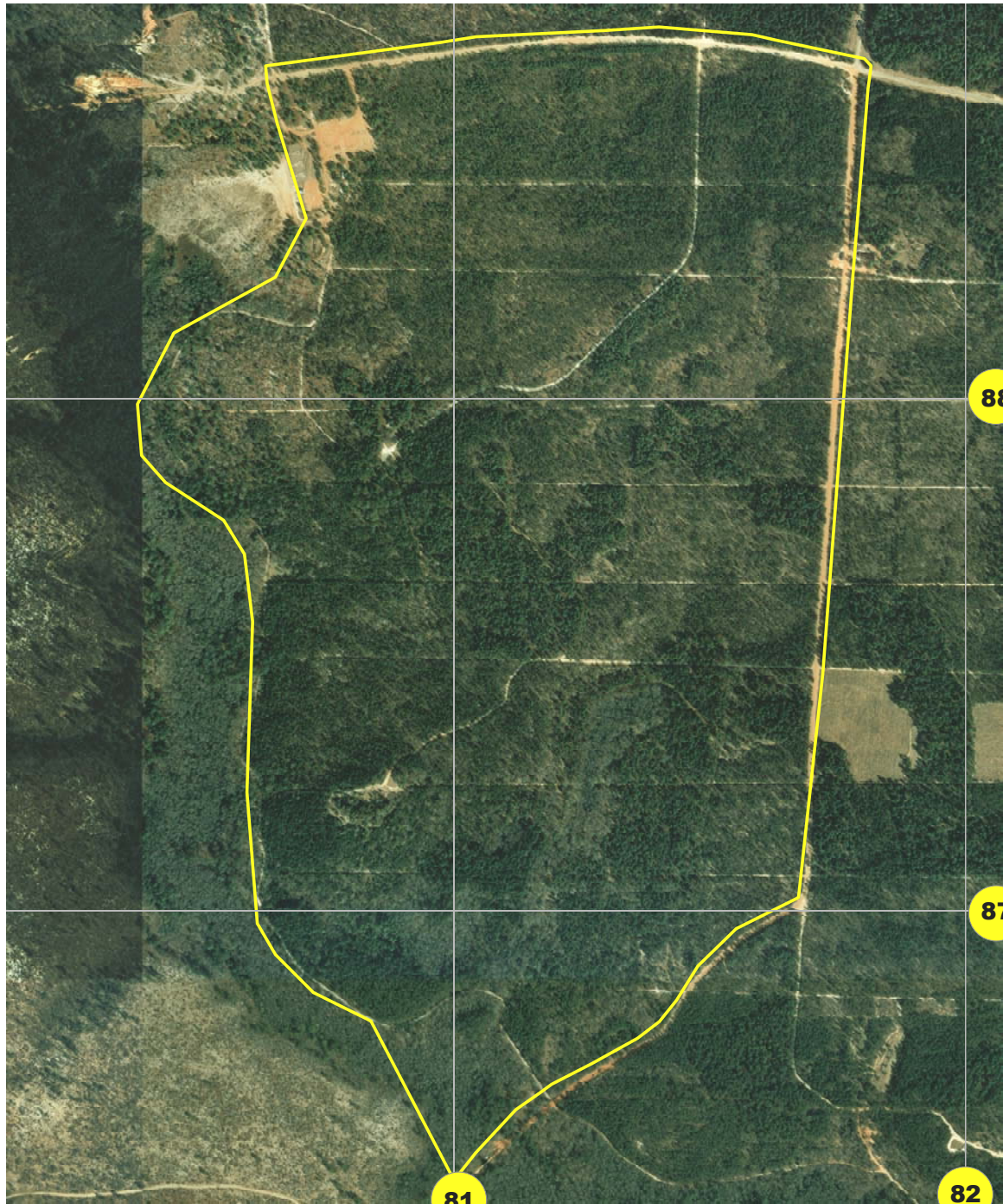
LS is the 100,000 Meter Square Identification
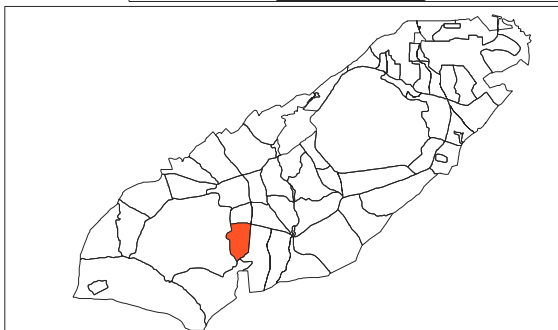
N

Map Imagery
As Of 1997

Training Area 40
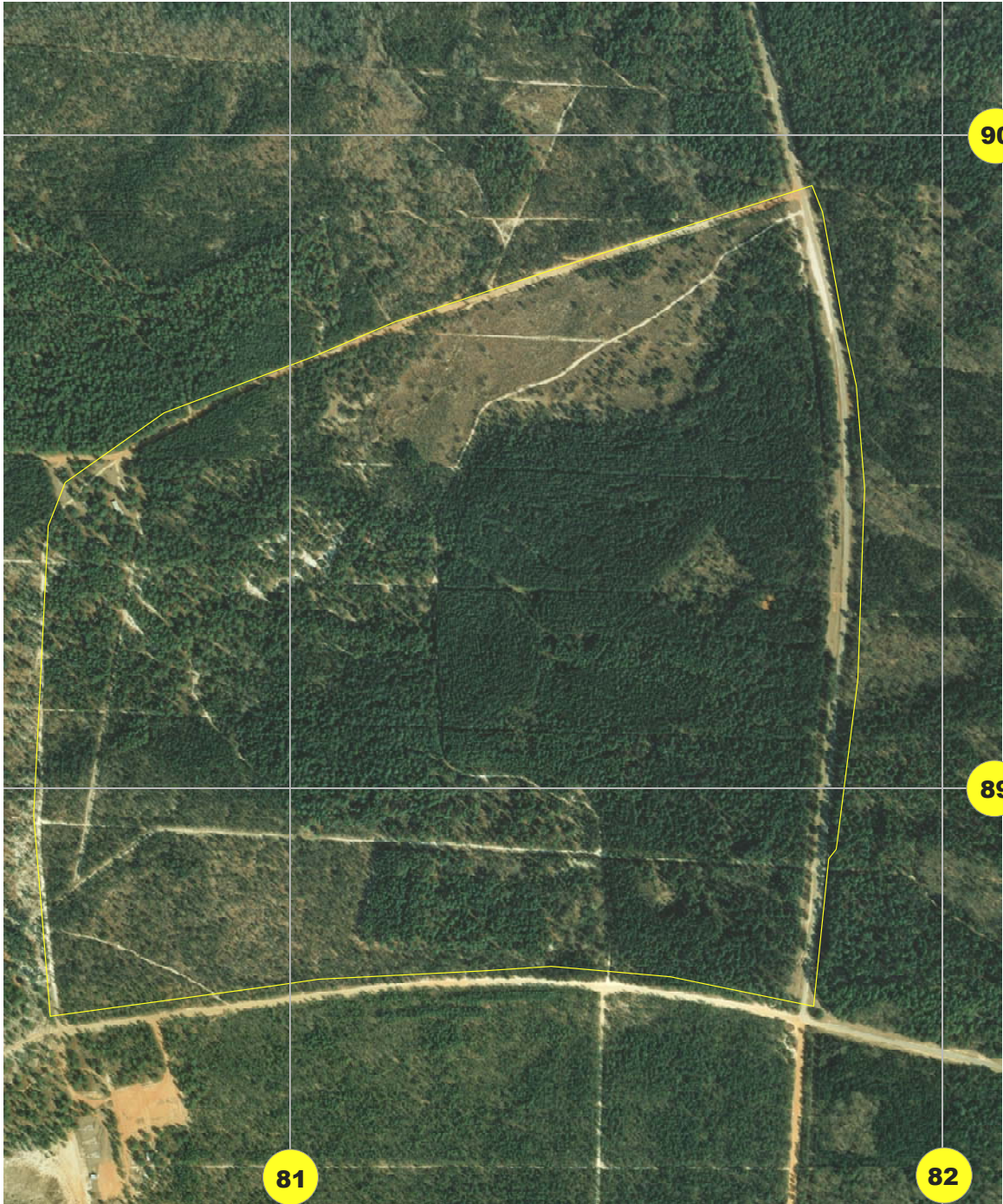

90

89

81

82

1:3008   500   0   500 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 41

92

91

90

89

80

81

1:5235

1000

0

1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 42
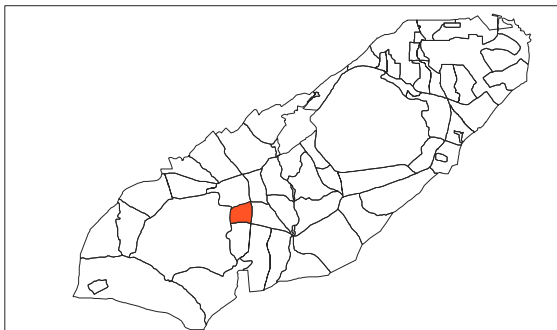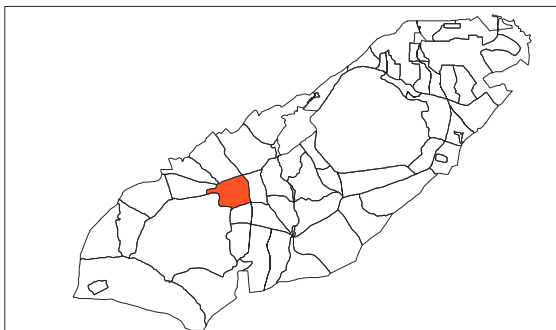
94

93

92

91

79   80   81

1:3008   500   0   500 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification
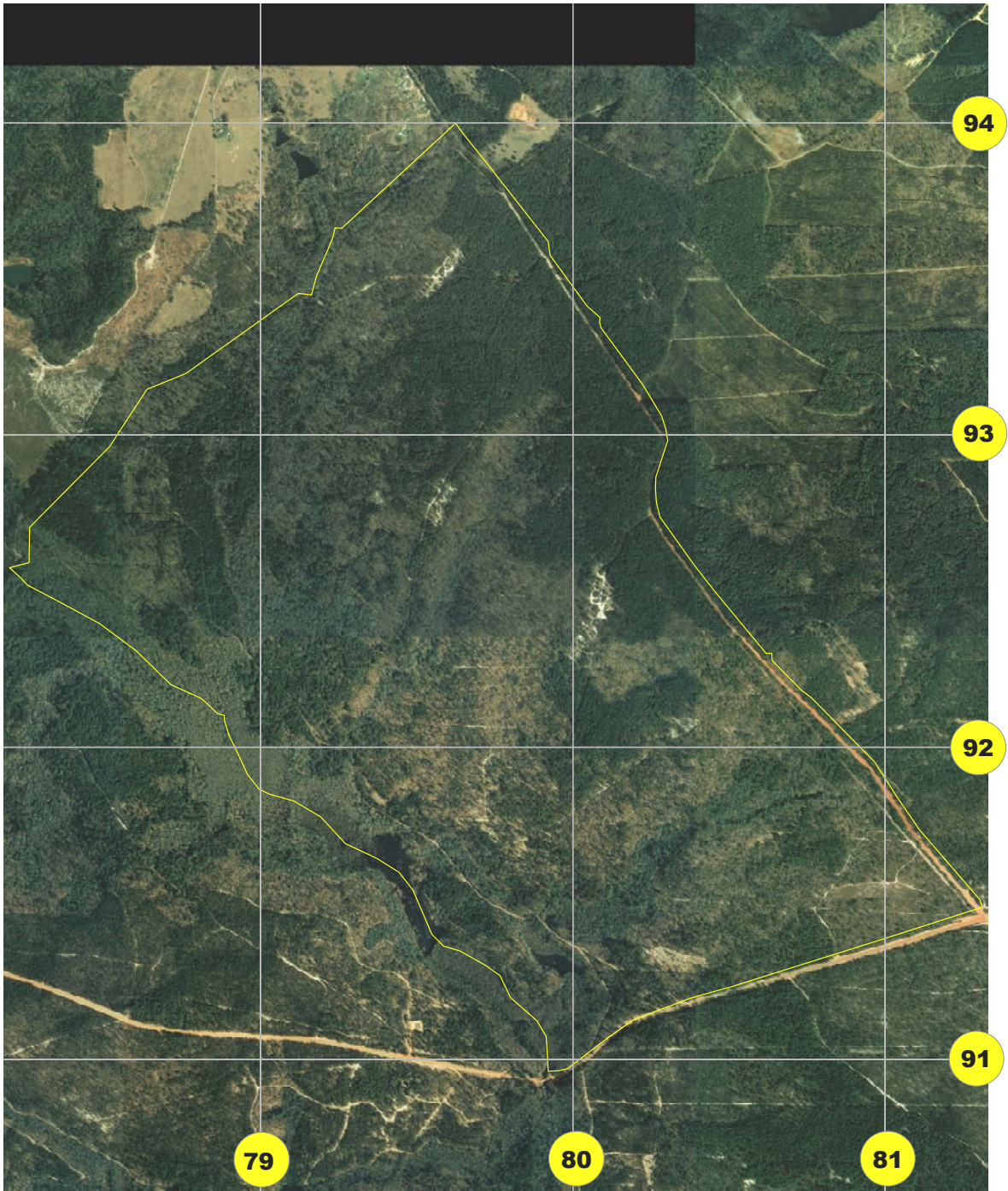
N

Map Imagery
As Of 1997

Training Area 43

93

92

91

90

77   **78**   **79**

1:6767   1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 44
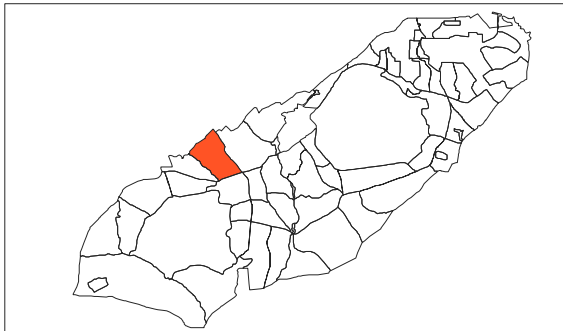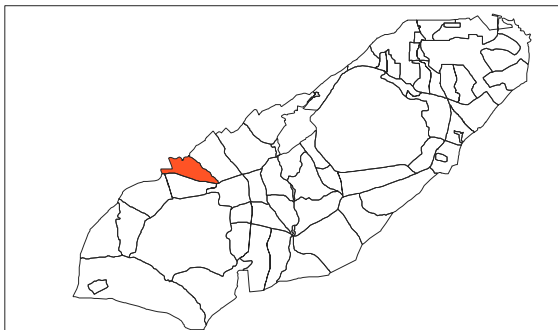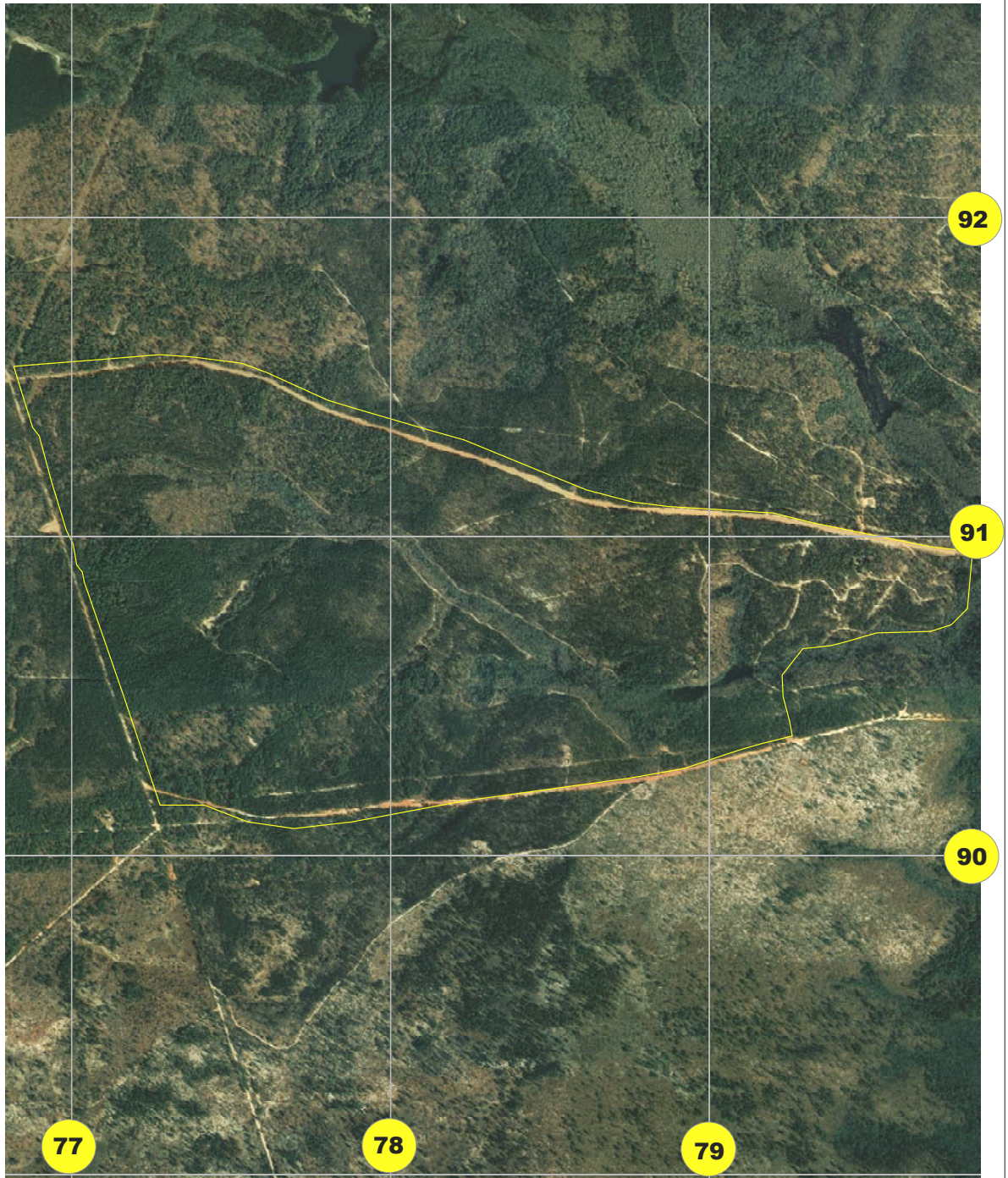

92

91

90

77   **78**   **79**

1:6015

1000   0   1000   Meters

___ **1K GRID**

___ **Training Area Boundary**
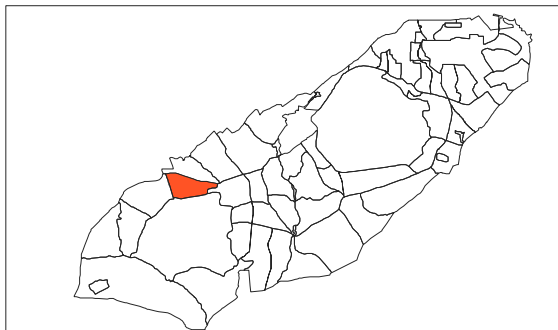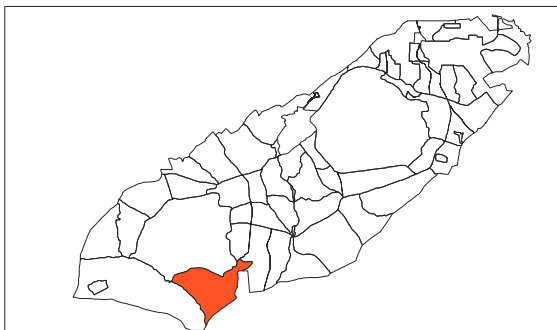
�- **Lakes / Ponds**

● **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 45

87

86

85

84

83

78   79   80   81

1:9399

1000   0   1000   2000 Meters

―――― **1K GRID**

―――― **Training Area Boundary**

▮ **Lakes / Ponds**

● **1,000 Meter Grid**

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997

Training Area 46

92

91

90

89

75

76

77

1:6203

1000   0   1000   Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification
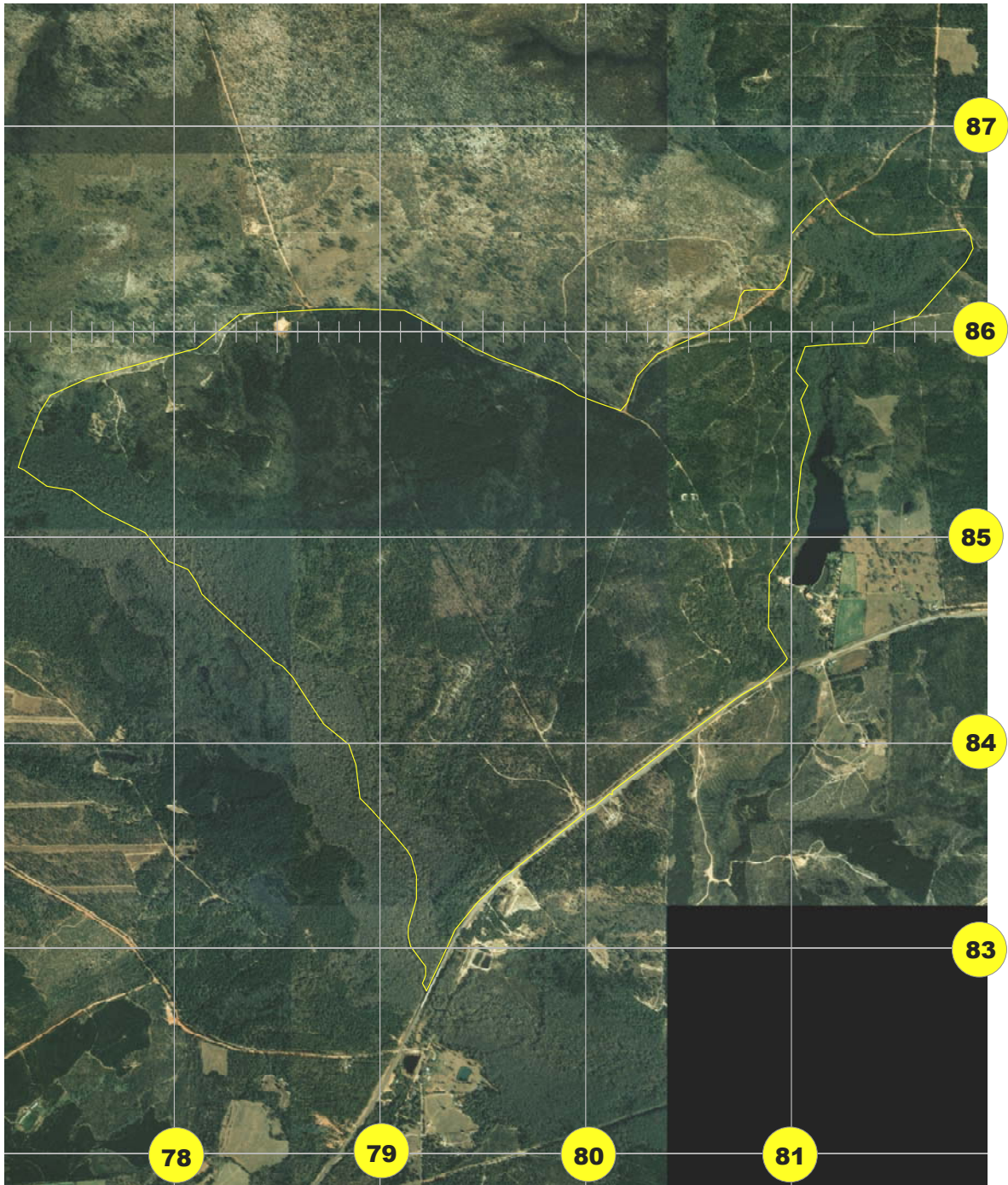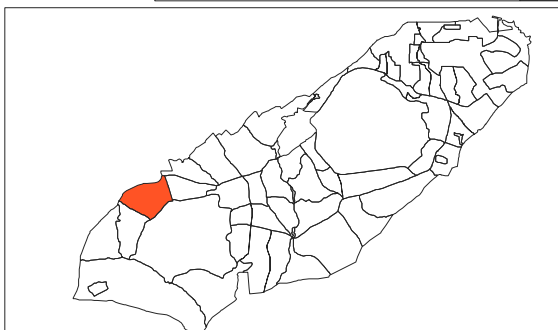
N

Map Imagery
As Of 1997

Training Area 47
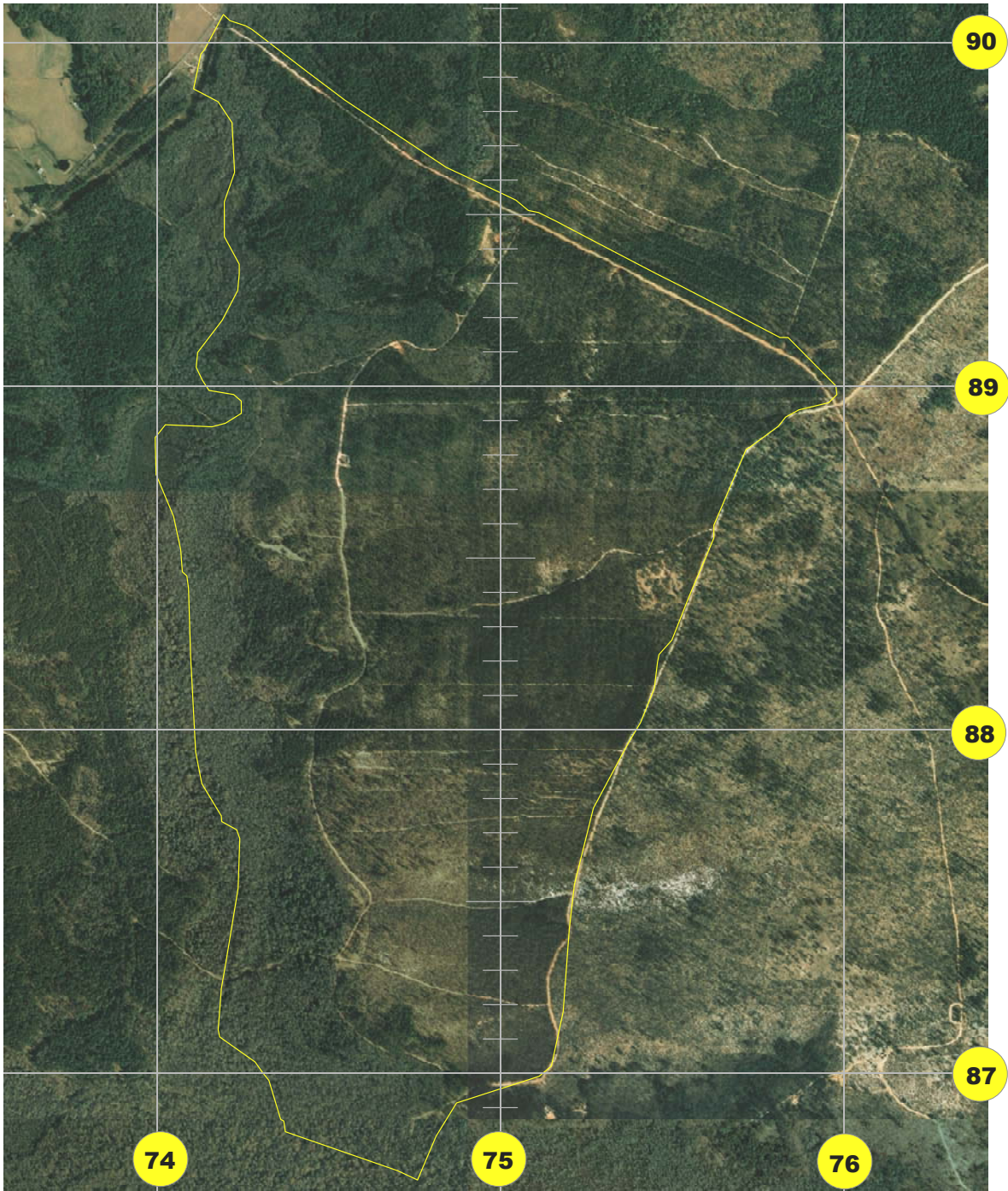
90

89

88

87

74　75　76

1:5640　1000　0　1000　Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification
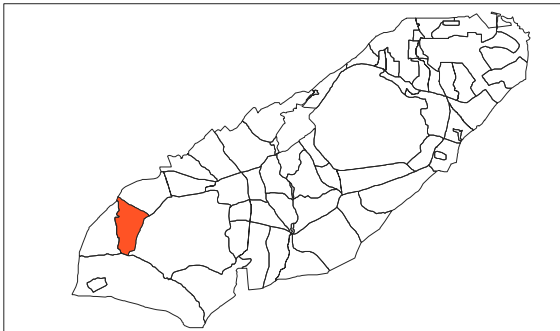
N

Map Imagery
As Of 1997

Training Area 48

89

88
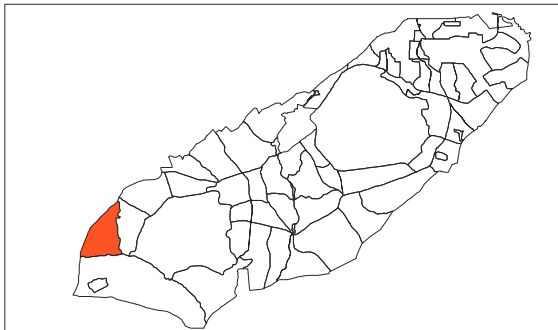
87

72   73   74

1:5640   1000   0   1000 Meters

1K GRID

Training Area Boundary

Lakes / Ponds

1,000 Meter Grid

LS is the 100,000 Meter Square Identification
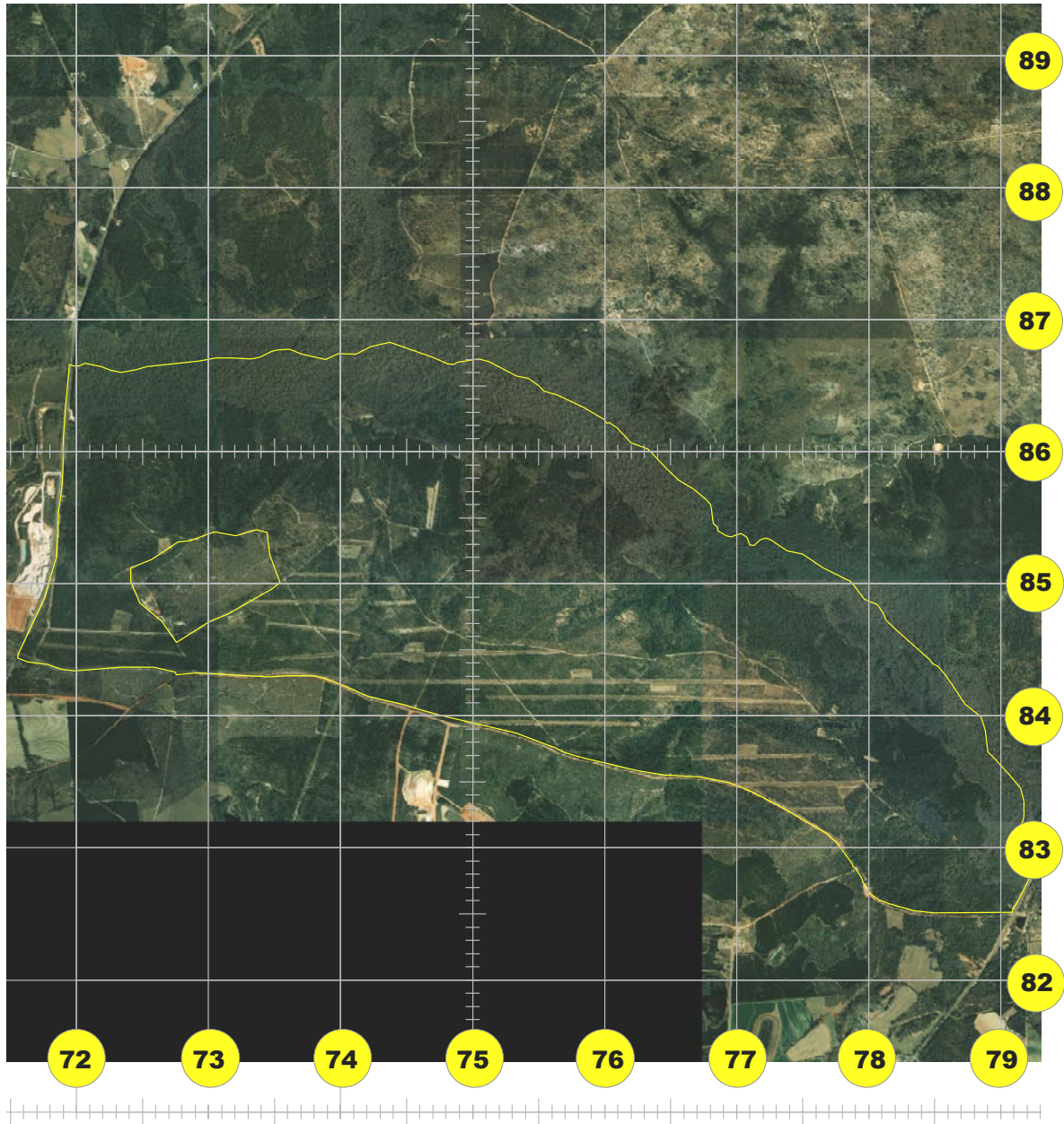
N

Map Imagery
As Of 1997

Training Area 49

89
88
87
86
85
84
83
82

72　73　74　75　76　77　78　79

1:15415

1000　0　1000　2000　3000　4000　Meters

―――― 1K GRID

―――― Training Area Boundary

▮ Lakes / Ponds

● 1,000 Meter Grid

LS is the 100,000 Meter Square Identification

N

Map Imagery
As Of 1997